



Cloudintel

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User Guide Document Version – V2.1





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1. Introduction

This guide helps you to understand various features in the product and how to use features available on the site. The process is defined under the section "Steps" and details of the process are explained about the UI screens to be accessed.

Cloud Intel is a platform that helps you discover your IT inventory, assess that inventory, and collect the intel for different categories manually and automatically to decide on moving your workload to the cloud. Based on discovered inventory the site finally provides a TCO report which helps understand the Source and Destination costs.

2. Steps

Proper guidance towards Cloud Intel product:

- > Enter your User Credential and Log in to the application.
- Click on the **Go to Assessments** Button.
- > Click on the ADD NEW ASSESSMENT button.
 - Enter assessment name.
 - Select source and destination.
 - Click on the toggle button to select between Quick assessment and Advanced assessment.
 - Select the assessment type.
- Create Assessment process:
 - Organization details- Enter the required organization details.
 - Select Tool for discovery.
 - Upload Inventory of your source data center.
 - View Dashboard for checking source data center VMs And Database Details.
 - Select specific Resources from the list of inventory details.
 - VM select desired VMs.
 - Databases select desired databases.
 - Cost Calculator
 - VM Use a cost calculator for VM cost on the cloud.
 - Databases Use cost a calculator for DB cost on the cloud.





- Pricing Strategy- Select the Pricing strategy, Licensing option, Cloud cost strategy.
- Benchmark -- View or update default values for calculation parameters.
- Benefit Comparison -- On-Premise Cost, Cloud Cost, Compare TCO.
- Cost Framework -- View TCO Report for source (On-Prem or Cloud) and destination (Cloud) Costs.
- Check the sustainability Calculator of the Current Assessment.
- View Business Case Summary.
- EBIT Improvement -
- Download the Report of the complete Overview of the Assessment.

3. User Privileges

The nominee has the following privileges:

> The nominee can create and manage assessments.

4. Detailed Website Flow

The details regarding the above step about the User Interface screen is given are in further sections.

4.1User Login

The first step is to log in with your credentials.

🚲 Cloud Intel	Cloud Intel
	User Login Admin Login Final Address Fasesord Fasesord Login Sign in with Microsoft Don't have an account ? Register Phracy Policy Terms & conditions

If you are connecting for the first time, click on the **Register link.**







The Registration screen opens where you have to enter your details and click on the '**Register and Continue**' button.







If you are having Microsoft email id, click on "Sign in with Microsoft."

. 🚵 Cloud Intel	Register	
	First Name *	Last Name •
	First Name	Last Name
	Company *	Organization ID 🙃
5 , 1	Сотралу	Optional
	Region •	Country •
	- Select Region -	Select Country -
	Mobile •	Email ID •
	✓ Mobile Number	Email 10
	Password •	Confirm Password +
	Password	Retype Password
	R Aitest/ Cicic2Cuuroeta	egister and Continue

If you don't remember the password, click on the 'forget password' link.



Once the screen of forget link opens, you must enter your **Email id** and click on the 'Submit' button.







The Reset password link will be shared on the email Id. Then click on the link and navigate to the Reset password page. Enter the new password and click on the '**Submit'** button.



5. Home Screen

Cloud Intel Assessments Landing Zone Q Search Assessment	⊘ 🗘 🧕 📮
Assessments	
Nomination Name : Demo team Total Number of Assessments : 0	Add Filters Add New Assessment
No Assessment	
Please click on Add New Assessment	
()	
Privacy.Policy Terms & conditions	





The help button provides help for the assessments. Also, users can share feedback.

Cloud Intel Assessments Landing Zone	Q Search Assessment		0 Ļ	Demo
Assessments				
Nomination Name : Demo team Total Number of Assessments : 0			Add Filters	Add New Assessment
Cloud Intel Assessments Landing Zone	Q Search Assessment		0	
Assessments		Help & Support		×
Nomination Name : Demo team Total Number of Assessments : 0		Issue with Assessment ? •		
		Select Assessment		~
		Please give us a brief de	scription here	
			Ca	ancel Submit
	No Assessment	Feedback		
	Please click on Add New Assessment	L like something We like to hear what we're doing right.	L don't like something We want to make it correct.	I have a suggestion We would love to hear and implement your suggestion.
Privacy Policy Terms & conditions		Please give us a brief de	scription here	

This page will also showcase the **Search bar** and **Notification Bell icon** on the top right side. Search assessments by their name and notification are shown in the check notification tab.

🚵 Cloud Intel	Q Search Assessment	📀 🚅 💽 Busniets 🛥 Org ld : 1005
Dashboard Go to Assessments		Assessment : Select Assessment 🗸 Groups : Select Group 👻
Business Case - Summary Statistics	Discounted Cashflow - S million Search assessments as per assessment name	Notification icon

On the top right side, you can see the 'Assessment' button. Click on the 'Assessment' button to go to the Assessments page.

Cloud Intel Assessments Landing Zone	Q Search Assessment	⑦ C ¹ O Demo
Assessments		
Nomination Name : Demo team Total Number of Assessments : 0		Add Filters Add New Assessment

On the top right side, you can observe the '**Profile Icon**' Symbol.

Click on this icon and upload your profile image. Also, users can update profile details by clicking on the **'Edit profile'** button, reset password by clicking on **'Reset Password'** button and sign out of the current account by clicking on the **'Sign out'** button.





Assessments		
Vomination Name : Demo team Total Number of Assessments : 0		Add Filter:
		Edit Profile
		🔒 Reset Passwor
		🖒 Sign Out
	No Assessment Please click on Add New Assessment	

6. Assessments Page

On this page, you can view the list of assessments as well as you can create a new assessment.

Cloud Intel Assessments	Landing Zone Q Search Assessment	@ 🕂 💽 🔤
Assessments	_	
Nomination Name : Demo team Total Number of Asse	ssments : 2	Add Filters Add New Assessment
Assessment 2 2 2 2 Last Plass - Ourick BVA - Quick BVA - Quick BVA - Quick BVA - Court	Assessment 1 (② ℃ 止 : Iss3/P#3-Ouck BVA ◀ 2023-07-27 13:08:33 Quick BVA ◀ ●	
Inventory Status : •	Inventory Status : -	
Process of Assessment	Process of Assessment	
Discovery	Discovery	
Customer Inputs	Customer Inputs	
Pricing Strategy	Pricing Strategy	
Business Case Summary	Business Case Summary	
Business Model	Business Model	
TCO Comparison	CO Comparison	
Cost Framework	Cost Framework	
Sustainability Calculator	Sustainability Calculator	
Assessment In-Process	Assessment In-Process	
Privacy Policy Terms & conditions		

7. Add New Assessments

The next step is to **create an assessment**. The assessment provides the actual process from Inventory discovery to Reports.

For creating an assessment, click on the 'Go to Assessment' button.

Then flow goes to the page where you can "Add New Assessment" or view existing Assessment.





Cloud Intel Assessments Lan	ding Zone	Q Search Assessment	② 📫 💽 🛄 📴 Uusiness 📼 Org id : 1003		
Back Assessments	Assessments				
Nomination Name : Business Development			Add New Assessment		
Assessment_2 laa6/Paa6 2023-08-08 17:41:59	Assessment_1 assignation Assessment_1 assignation Colored at 17.41.50 Colored at 17.41.		Click on the Add New Assessment button		
inventory Status : •	Inventory Status : -				
Process of Assessment	Process of Assessment Discovery Disc				
CORport Executive Summary EBT Improvement	EBT representation EBT representation EBT representation Austantiant to Process				

After clicking on the 'Add New Assessment' button, a popup appears and the user can enter the **assessment name**, select and **Assessment Type**.

Click on the **'Add New Assessment'** button which is at the top right-hand side corner of the Assessment page.

Cloud Intel Assessments 1	Indian Zone	h Accacement	⑦ ¹ ^{Demo}
esasemante	On-Prem	to Azure ×	
	Name *		
nination Name : Demo team Total Number of Assess	Assessment 1		Add Filters Add New Assessme
Assessment 2 🕜 🛧 🚽 🗄	Source	Destination	
2023-07-27 13:09:05 Quick BVA 4	On-Prem 🗸	Azure 🗸	
Inventory Status : •	Assessment Type	Quick BVA 🛷	
Process of Assessment	aas/Paas	Andern Workplace	
Discovery			
Customer inputs	App Modernization	Sustainability	
Pricing Strategy	2777 949	👝 Data Warehouse/Data	
Business Case Summary		101 Analytics	
Business Model	I Mainframe/IBM AIX	👿 Cyber Security	
CO Comparison			
Cost Framework	Dynamice 365	MAD (Merger Acquisition and Divestiture)	
Sustainability Calculator			
		Back Submit	

As shown above, Enter the assessment "Name", "Source & destination" and select the Assessment Type (IaaS/PaaS, App Modernization, Sustainability). Use the toggle button to select between Quick and Advanced Assessment.

Here we are adding a new assessment by the name 'Assessment_1'.

Click on **Submit** button to add Assessment.

A pop will generate, click on the **OK** button and it will create a new Assessment card.

Quick Assessment Card:





Assessment 1 IssS/PasS - Quick BVA 4 2022-07-27 14:18:47	🕜 🗘 년 🚦 Quick BVA 🖌 💶
$\textcircled{=} \rightarrow \textcircled{=}$	Inventory Status : -
Process of Assessment	
Ø Discovery	
Customer Inputs	
Pricing Strategy	
 Business Case Summary 	
 Business Model 	
TCO Comparison	
🕗 Cost Framework	
Sustainability Calculator	
Download Report	
Assessment In-Pro	DCESS

Advanced Assessment Card:



7.1 Assessment Type

Cloudintel support multiple assessment types:

• laaS/PaaS





- App Modernization
- Sustainability

Cloud Intel Assessments	Landing Zone	Search Accessment	
Assessments		Dn-Prem to Azure X	
Nomination Name : Demo team Total Number of Asse	Name * Assessment 1		Add Filters Add New Assessmen
Assessment 2 ② 土 ! Iss8/PasS - Quick BVA Quick BVA Quick BVA	Source	Destination	
Inventory Status : -	Assessment Type	Quick BVA 📌	
Process of Assessment	aas/Paas	Modern Workplace	
Customer Inputs	App Modernization	Sustainability	
Pricing Strategy Business Case Summary	SAP SAP	Data Warehouse/Data Analytica	
Business Model	: Mainframe/IBM AIX	Vyber Security	
Cost Framework	Dynamice 365	MAD (Merger Acquisition and Diveotiture)	
Sustainability Calculator		Back	

7.1.1 laaS/PaaS

To create an IaaS/PaaS assessment click on the **Add new Assessment** button.

After clicking on the **Add new assessment** button, a popup appears.

Enter the **Name** of the Assessment, Select **Assessment type** IaaS/PaaS, and click on the **Submit** button.

← → C	type=all&page=1&selected_assessment_id=23	364	아 순 ☆ 🔲 🏝 🗄
Cloud Intel Assessments Lar	plina Zana O Sear	wh Accecement	@ 🗘 💽 📇
Assessments	On-Pren	n to Azure ×	
Nomination Name : Demo team Total Number of Assessmen	Name * Assessment 1		Add Filters Add New Assessment
Assessment 2 (양 값 止 : Ias0/Pas5 - Quick BVA - Quick BVA - Quick BVA - (미)	Source On-Prem	Destination	
Inventory Status : •	Assessment Type	Quick BVA 📌	
Process of Assessment	aaS/PaaS	Modern Workplace	
Customer Inputs	App Modernization	Sustainability	
Pricing Strategy Business Case Summary	SAP SAP	Data Warehouse/Data Analytica	
Business Model	: Mainframe/IBM AIX	So Cyber Security	
Cost Framework	Dynamics 365	MAD (Merger Acquisition and Divestiture)	
Sustainability Calculator		Dask	
		Back	
Privacy Policy Terms & conditions			

Click on the '**OK'** button on the Success pop-up.





IaaS/PaaS Quick assessment is created. Click on the Assessment offerings (Select Tool).

· · ·
Process of Assessment
Oiscovery -
Assessment Offerings(Select Tool)
Upload Inventory
Customer Inputs
Pricing Strategy
Business Case Summary
 Business Model
TCO Comparison
Cost Framework
 Sustainability Calculator
Download Report
Ŧ

IaaS/PaaS assessment supports multiple tools like Azure Migrate, CloudsBrain, Lansweeper, RVTools, and Manual.

Cloud Intel Asset	ssments Landing Zone	Q Search Ass	ssment				0	¢ 🙎	Demo
Back Assessment Offerings	$\textcircled{=} \rightarrow \textcircled{a}$		Assessm	nent : Assessment 1					
Process of Assessment	🏹 Manual 🔊 Azure Migrate 🏾 🖤	Lansweeper 🎦 RVTools 📃	CloudsBrain 🐼 Move	ere 📀 Cloudamize	Coming Soon	Curring Soon Block64			
Assessment Offerings/Select Tool) Upload Inventory Customer Inputs Pricing Strategy	Description Manual module gives you the freedom to upload your o You can download the template from the next screen w	wn VMs and DBs list for further assessment. here you may mention your infra details as showr	below:						
Business Case Summary Business Model TC0 Comparison Cost Framework	File Home Itserf Page Leyout Form	Jas Data Review View Help ♀ A^A^A' = = = ♀ ♀ ♀ ♀ ♀ ♀ ↓ ♥ Wrep Text • ▲ • ↓ = = = □ = = = □ = = □ ■ Merge & Con G Alignment	Tell me what you want to do General • ref • \$\$ 96 \$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$	onditional Format as remetting - Table - Styles	Normal * Good *	Inset Delete Format	∑ AutoSum * A Fill * Sort & F Clear * Filter * S Editing	o ind & elect -	,Q, Share ∧
 Sustainability Celoulator Download Report 	A1 * × ✓ M MACHIN # A B C MACHIN B 1 1 MACHIN E CU FAM (MS) B 1,30,370.0 1 MACHIN B 1,30,370.0 B 1,30,370.0 B 1,30,370.0 3 MTAPSVIR01 B 1,30,784.0 B 1,53,84.0 B	E NAME D OS Microsoft Windows Server 2015 Datacenter Microsoft Windows Server 2015 Standard Microsoft Windows Server 2016 Standard Ubuntu Linux (64-bit) Dud Lite Z Forence Linux (54 bit)	E STANDARD HDD SIZE (68) 5,025,4 4,934,8 1,949,3 64,0 05,0	F STANDARD SSD SIZE (GB) 0 0 0 40	G PREMIUM DISK (GB) 70	H CPU USAGE (%) MEN 6.1 10.4 8.0 9.0	I J MORY USAGE (%) 82.7 86.8 84.6 85.8 84.6 85.8	К	L
	VM VM VM VM VM VM VM VM VM	Net enterprise unux 6 ge- ori) Please clic nual approach	s.u k 'Save' to proceed furthe	er with the manual approa	ch.	10.0	80.7		2 Part

After selecting tools click on the **Save** button, to process a further assessment.



🔊 Cloud Intel Asse	ssments Landing Zone Q Search Assessment () 🖉 🕘 📮
ack Assessment Offerings	■ → △ Assessment: Assessment1
Process of Assessment	🥸 Manual 🔗 Azure Migizate 🗳 Lansweeper 🍢 RVTools 🚍 CloudsBrain 🚸 Movere 🧿 Cloudsmize 🛞 CloudRecon 🚺 Block64
Assessment Offerings(Select Tool) Upload Inventory Customer Inputs	Vritualization Platform * : VMWare _ x
 Pricing Strategy Business Case Summary Business Model 	Description Azure Migrate provides a centralized hub to assess and migrate to Azure on-premises servers, infrastructure, applications, and data. It provides the following: • Unified migration platform: A single portal to start, run, and track your migration to Azure.
TCO Comparison Cost Framework Sustainability Calculator	Range of tools: A range of tools for assessment and migration. Azure Migrate tools include Server Assessment and Azure Migrate: Server Migration. Azure Migrate also integrates with other Azure services and tools, and with independent software vendor (ISV) offerings. Assessment and migration. In the Azure Migrate hub, you can assess and migrate:
 Download Report 	Servers : Assess on-premises servers and migrate them to Azure virtual machines or Azure VMware Solution (AVS) (Preview). Databases : Assess on-premises databases and migrate them to Azure SQL Database or to SQL Managed Instance. Web Advectors : Assess - on-premises databases and migrate them to Azure SQL Database - AD Service Human database. Web Advectors : Assess - on-premises databases - advectors = AD Service - AD Service - Minoration - Advectors = AD Service - AD Service - Minoration - Advectors = AD Service - AD Service - Minoration - Advectors = AD Service - AD Service - Minoration - Advectors = AD Service - AD Servic
	Virtual desktops: Assess your on-premises virtual desktop infrastructure (VDI) and migrate it to Windows Virtual Desktop in Azure. Data : Migrate large amounts of data to Azure quickly and cost-effectively using Azure Data Box products.
	Azure Migrate usage steps: View and Get started easily from the Azure Migrate web page from URL as given below. • Silon up for an Azure account
	- suppoper termination sectored - Learn how to use Azure Migrate and optimise your migration with documentation and additional resources. Meter The download and installation steps for using the tool is an involving step which has to be done by going through the provided LRLs in detail. It's advisable to connect this activity to your IT Administrator team. Surve

7.1.2 App Modernization

App modernization is the process of updating current apps and data to a cloud-first model aligned with a business need. This may involve migration to the cloud.

To create an App Modernization assessment, click on the Add new Assessment button.

After clicking on the **Add new assessment** button, a popup appears.

Enter the Name of the Assessment, Select Assessment type App Modernization and click on the Submit button.

Cloud Intel Assessments Landing Zone		Q Search Assessment	⑦ 🗘 📴 🔤 Business 💻 Org id : 1003
Back Assessments		_	
Nomination Name : Business Development	On-Prem	to Azure ×	Add New Assessment
	Name *		
	App_Modernization		
	Source	Destination	
	On-Prem	Azure	
	Assessment Type		
	aaS/PaaS	App Modernization	
	🐼 Sustainability	Data Warehouse/Data Coming Som	Select App Modernization
	SAP Coming Soon	Syber Security Coming Scon	
	Mainframe/IBM AIX Coming Som	Bizapps Coming Soon	
	Modern Workplace Coming Scon	MAD (Merger Acquisition coming Som and Divestiture)	
		Back	
Privacy Policy Terms & conditions			





Click on the '**OK'** button on the Success pop-up.

App Modernization assessment is created. Click on the Assessment offerings (Select Tool).

Assessment 3 App Modernization 2023-07-27 14:39:09	🗭 🗶 날 🚦 Quick BVA 🖋 🌒
$\blacksquare \rightarrow $	Inventory Status : -
Process of Assessment Organization details	
Discovery Grouping Discovery	
 Pricing Strategy Benchmark Benefit Comparison 	
Cost Framework	
Sustainability Calculator Coming teen Download Report	
Assessment In-Proce	155

Users can create an app modernization assessment by using a Manual tool.

If the user has an app migration strategy file. Click on the **Yes** button. And upload the **Application inputs** file.



Cloud Intel Asse	ssments Landing Zone	Q Search Assessment	⑦ C O Demo
Back Assessment Offerings	$\textcircled{=} \rightarrow \textcircled{=}$	Assessment : Assessment 3	
Process of Assessment Process of Assessment Offering/SelectTool Update Investory Update Investory Business Case Summary Sustainability Calculator Combined Download Report	Manual Do you have App Migration Strategy Available?		
			Save

Cloud Intel As	ssessments Landing Zone	Q Search Assessment	⑦ C Business - Org id : 1003
Back Assessment Offerings	$\blacksquare \to \textcircled{a}$	Assessment : App_Modernization	
Process of Assessment Discovery Casessment OffschgafSelect Dath Oulocal Inventory Cost Compare Descrit/Compare Benefit Comparison Cost Record Executive Summary Sustainability Calculator Compare	Manual		
			Save

A confirmation pop-up will generate, click on the '**YES'** button.

Are you	u sure?	×	
	Do you want to save the selected tool?		
		No Yes	

Upload an Application input file. And process a further assessment.

loud



Cloud Intel Asses	sments Landing Zone	Q Search Assessment	⑦ 🗘 💽 Business ➡ Org id : 1003
Back Upload Inventory	$\blacksquare \to \textcircled{a}$	Assessment: App_Modernization1	
Process of Assessment Discovery Assessment Offerings(Selected Tod - PackManuel) Assessment Offerings(Selected Tod - PackManuel) Asp Complexity Databased Grouping Cost Compare Benefit Comparison Cost Compare Benefit Comparison To Deport Executive Summary Sustainability Calculator Compare	S. No. Name 1 ApplicationInputs	Download Template	Uproat
			Save & Next

If the user doesn't have any application input file or App migration strategy, Click on the **No** button.

Cloud Intel As	sessments Landing Zone		Q Search Assessment	⑦ C Business org id : 1003
Back Assessment Offerings	$\textcircled{=} \rightarrow \textcircled{a}$		Assessment : App_Modernization1	
Process of Assessment	×			
Buscovery Sassament Offerings(Relected Tool - PasSManual) Disload Inventory Apo Complexity Deshooard Grouping Cost Compare	Manual Do you have App Migration Strate Ves No Total Applications	gy Available? r the count of application		
Benchmark Bencht Comparison TCO Report Executive Summary Sustainability Calculator Genergies				
				Save

Enter the **Total Application** count, and click on the **Save** button.

A confirmation pop-up will generate, click on the '**YES'** button.







×

Are you sure?

Do you want to save the selected tool?		
	No	Yes

If the user doesn't have any App Migration strategy, the user needs to answer some questionnaire, and click on the **Next** button. By using this users can create an app migration strategy.

And process a further assessment.

Cloud Intel Asse	essments Landing Zone		Q Search Assessment	⑦ 🗘 💽 📮 Business ➡ Org id : 1003
Back Migration Strategy				
Process of Assessment	Migration Strategy	$\textcircled{=} \rightarrow \textcircled{a}$	Nomination : Business Development	Assessment : App_Modernization1
Discovery Assessment Offerings(Selected Tool - PasSManual)		Migration Motivation	Questionnaire Application Strategy	Download Report
Migration Strategy App Complexity Dashboard				Search Q
Grouping Cost Compare	Sr Application no.	Motivation 1	Motivation 2	Motivation 3
Benchmark	1 app-1	Datacenter exit	•	·
Benefit Comparison TOO Report Executive Summary Sustainability Calculator Compare			Items p	arpage: 10 ▼ 1-1of1 (< < >)
				Next

7.1.3 Sustainability

Process of Assessment: -

In the assessment card, you can view the process which you need to follow to carry out the assessment.





Assessment 4 Sustainability 2023-07-27 14:40:35	🧭 호 날 : Quick BVA 🗲 🌑
$\blacksquare \rightarrow \blacktriangle$	Inventory Status : -
Process of Assessment Organization details Discovery Grouping Benchmark Customer Input Environment Footprint Environment Emissions Sustainability Report Download Report	
Assessment In-Pro	cess

Assessment Offerings (Select Tool): -

(Azure Migrate): -

Click on 'Select Tool.'

This will navigate the User to the 'Select Tool' page. This page displays various virtualization tools which can be used for Discovery.

On Selecting the tool, the panel describes instructions for every tool on how to use the tool.

Select the tool, then select Source Server for the Virtualization Platform dropdown and click on the Save button.



Cloud Intel
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🚵 Cloud Intel 🗛	sessments Landing Zone	Q Search Ass	essment 📀 🗘	Business
Back Assessment Offerings	$\blacksquare \to \textcircled{a}$	Assessment : Sustainability 1		
Process of Assessment Officings(Select Tool)	 Sustainability Azuro Migrate Lansweeper 	RVTools 🥸 Manual		
Upload Inventory Grouping Sustainability Benchmark Customer Input Environment Foot Print Environment Foot Print Environment Foot Print CFP Summary	Virtualization Platform • : Choose Option Select All VMWare Hyper-V Physical and winn modement sortware vendor (isv) one Assessment and migration: In the Azure Migrate • Servers : Assess on-premises servers and mig	ct Source platform ings: hub, you can assess and migrate: rate them to Azure virtual machnes or Azure VMware Solution (AVS)	(Preview).	
	Databases : Assess on-premises databases at Web applications : Assess on-premises web a Virtual desktops : Assess your on-premises vi Data : Migrate large amounts of data to Azure Azure Migrate usage steps: Note: The download and installation steps for using the tool	In migrate them to Azure SQL Database or to SQL Managed instance. applications and migrate them to Azure App Service by using the Azure tual desktop infrastructure (VDI) and migrate it to Windows Virtual De quickly and cost-effectively using Azure Data Box products. is an involving step which has to be done by going through the provided URLs in o	App Service Migration Assistant. Isktop in Azure. Click on Isteal //b achisable to connect this activity to your /7 Administrator	Save button

Click on the '**YES'** button on the confirmation pop-up.

Are you	u sure?		×
	Do you want to save the selected tool?		
		No	Yes

After clicking on the Yes button, the user navigates to the Upload Inventory page.

Upload Inventory: -

On this page, User can download the sample files for the **VM Assessment**. Users can upload the original files with proper data and file format by clicking on the Upload button.

Cloud Intel Ass	essments Landing Zone		Q Search Assessment	⑦ 다 Org id : 1003
Back Upload Inventory	$\textcircled{=} \rightarrow \textcircled{a}$	Assessment :	Sustainability 1	
Process of Assessment Discovery Assessment Offerings(Belected Tol - Azur Mignet) Statemark Grouping Benchmark Customer Input Env Emission Calculation CFP Summary	Infra - Azure Migrate S. No. Name 1 Image: Compared of the second of	Download Template		Upload
	Note: The Download and installation steps for using the tool is an involving It's advisable to connect this activity to your IT Administrator team.	step which has to be done by going through the provide	sd URLs in detail.	Submit





Ass	essments Landing Zone	Q Search Assessment	() 🖓 💭 🖬 Org id : 1003
Upload Inventory Upload Inventory Discovery Sassesment Discovery Sassesment Offering(Selected Torl - Azer Mayre) Solution Sassesment Orouping Sassesment Discovery Sassesment Concerning Customer Input Environment Foot Print Environment Foot Print Environment Foot Print Or PP Summary		Download Template	Uplaad

After clicking on the '**Upload**' button, you need to select the files from your machine.

\leftrightarrow \rightarrow \checkmark \uparrow	> This PC > New Volume (D:) > Inventory Fi	les v C	⊘ Search Inventor	y Files
Organize 🔻 New folde	er		≣ -	· 💷 😗
📒 Provider acc 🖈	Name	Date modified	Туре	Size
🕖 Music 🏾 🖈	Anflo_HyperVsrv_VMAssessment	26-12-2022 18:34	Microsoft Excel W	37 KB
💻 This PC 🏾 🖈	AnfloHyperVsrv_Apps_AnfloHyperVsrv	31-08-2022 14:50	Microsoft Excel W	53 KB
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срос	Application inventory Hyper-V	18-01-2023 14:45	Microsoft Excel W	12 KB
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Select the appropriate files.

If validation fails, you need to check the files being uploaded. Verify it against the sample template and click on the '**Re-Upload**' button to re-upload the files.

Once successfully uploaded, the success message is shown beside the file as 'Data saved successfully.







Cloud Intel Asse	essments Landing Zone		Q Search Assessment	0 Ļ	Business Org id : 1003
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	Note: The Download and installation steps for using the tool is an inv	olving step which has to be done by	gaing through the provided URLs in detail.		Submit

Click on the 'Submit' button.

Cloud Intel Ass	essments Landing Zone		Q Search Assessment	⑦ 4 Business - Org id: 1003
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	Note: The Download and installation steps for using the tool is an involving It's advisable to connect this activity to your IT Administrator team.	step which has to be done by going	a through the provided URLs in detail.	Submit

Click on the 'YES' button on the confirmation pop-up.

Are yo	Are you sure?										
	Do you want to save the inventory details?										
		No	Yes								

Click on the OK button the on Success pop-up.





Success



×

OK

Details saved successfully

After clicking on the OK button, the user is navigated to the Grouping page.

(Manual Tool) :-

Click on 'Select Tool.'

This takes you to the 'Select Tool' page. This page displays a list of various tools that you can use for discovery and assessment.

Select the Manual tool, where the user can upload the VMs and DB inventory files depending upon the user's requirement (On-Premise infra details).

Cloud Intel Assessmen	ts Landing Zone			Q Search Asse	essment				0 ¢	Business Org id : 1003	
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	3 WORKSTATION 4 2,048 Linux CentOS 4 CL-VM 4 4,095 Linux SLISE		500	350	25	74	
			200	Clie	k on Save button	Save	

Click on the 'YES' button on the confirmation pop-up.

Are you sure?									
	Do you want to save the selected tool?								
		No	Yes						

After clicking on the Yes button, the user navigates to the Upload Inventory page.

Upload Inventory:-

On this page, User can download the sample files for the **Manual VM** Assessment. Users can upload the original files with proper data and file format by clicking on the Upload button.



🚵 Cloud Intel Ass	sessments Landing Zone		Q Search Assessment	⑦ ♫ 💭 📴 Business ➡ Org id : 1003
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				Submit

After clicking on the '**Upload**' button, you need to select the files from your machine.







$\leftarrow \rightarrow \checkmark \uparrow$	> This PC > New Volume (D:) > Inventory Fi	les v C		y Files
Organize 🔻 New fol	der		≣ •	· 💷 😮
> 🧾 Desktop	Name	Date modified	Туре	Size
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> 🛓 Downloads	AnfloHyperVsrv_Apps_AnfloHyperVsrv	31-08-2022 14:50	Microsoft Excel W	53 KB
> 🕖 Music	AnfloSapNonSap_physical	31-08-2022 14:52	Microsoft Excel W	28 KB
> 🔀 Pictures	Application inventory Hyper-V	18-01-2023 14:45	Microsoft Excel W	12 KB
> 🛃 Videos	Application inventory Phy	18-01-2023 14:44	Microsoft Excel W	27 KB
> 느 Local Disk-OS (I	Application inventory VMware	18-01-2023 14:44	Microsoft Excel W	15 KB
> 👝 New Volume (D	ApplicationInputs (2)	06-03-2023 16:36	Microsoft Excel W	9 KB
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Select the appropriate files.

If validation fails, you need to check the files being uploaded. Verify it against the sample template and click on the '**Re-Upload**' button to re-upload the files.

Once successfully uploaded, the success message is shown beside the file as 'Data saved successfully.

Cloud Intel Ass	essments	Landing Zone			Q Search Assessment	© Ç	Business Business Org id : 1003
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							Submit

Click on the Yes button on the Confirmation pop-up.



Are you sure?

Click2Cloud

Do you want to save the inventory details?

No Yes

Click on the OK button on the Success pop-up.



Clicking on the OK button, the User is navigated to the Grouping page.

Grouping: -

Default_Sustainability_grp: -

Click on the **'Sustainability'** option. **Default_Sustainability_grp** is created automatically. Add Group by entering the group name in the **'Add Group Name'** field and clicking on the **Save** button, before selecting resources that need to be assessed.

Cloud Intel As	sessments Landing Zone				Q Sear	ch Assessment	0	🗘 🕘 Business 🗖 Org id : 1003		
Back Grouping	$\textcircled{=} \rightarrow \textcircled{a}$		Assessment : Sustainability 1							
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Cloud Intel	ssessments Landing Zone				Q Sear	ch Assessment	0			
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\oslash			No.	Name	CPU	RAM (GB)	Operating System	Disk Size (GB)		
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Sustainability			2	vm - 1	1	1	Windows 10	300		
	 If you need to determine the 		3	WORKSTATION	4	2	Linux CentOS	500		
default_sustainability_grp	assessment of 3 VMs, you may create 'Group 1' and the assessment of this group will		4	vm - 2	8	2	Windows 10	500		
Sustainability default_sustainability.grp default_sustainability.grp Environment Foot Print of sustainability default_sustainability.grp default_sustainability.grp Env Emission Calculation O sustainability	 be based solely on 'Group 1'. Meantime, if you intend to assess additional VMs, you can create Group 2, for example, if you add 4 VMs, it comes under Group 2' and here further assessment will be based on the comparison between 'Group 1' and 'Group 2'. 						ltems per page: <u>10 ▼</u> 1 – 4 o	(4 (< > >) Stree		

Click on the Yes button on Confirmation Pop-up

Are yo	u sure?		×
	Do you want to save this group as Sustainability?		
		No	Yes

After clicking on the **Yes** button, a new group was added successfully.

	🚵 Cloud Intel As	sessments Landing Zone				Q Sear	ch Assessment	0	🗘 🕘 Business 🗖 Org id : 1003											
6	Back Grouping	$\blacksquare \to \textcircled{a}$			Assessment	Sustainability	1													
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	offaul, sustainability, gp of sustainability, gp Custormer Input of sustainability of croup, 1 o environment Foot Print of sustainability of croup, 1	 assessment of this group will be based solely on 'Group 1'. Meantime, if you intend to assess additional VMs, you can create Group 2; for example, if you add 4 VMs, it comes under 'Group 2' and here' further assessment will be based on the comparison between 'Group 1' and 'Group 2'. 						Items per page: <u>10 </u>												

After adding the group, the VM List with details will be displayed under the 'Virtual Machines' tab. Select the VMs from the 'Virtual Machine' list to perform further processes. Then click on the Save button.

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Cloud Intel As	sessments Landing Zone				Q Sear	ch Assessment	Ø	🗘 💽 Business 🗖 Grg id : 1003					
Back Grouping	$\textcircled{=} \rightarrow \textcircled{a}$	E) → (▲) Assessment:											
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Sustainability	cloud migration journey.		2	WORKSTATION	4	2	Linux CentOS	500					
\odot	 Use cases. If you need to determine the 		3	CI - VM	4	4	Linux SUSE	550					
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Sustainability O	 Meanine, if you infer to assess additional VMs, you can create Group 2, for example, if you add 4 VMs, it comes under Group 2 and here further assessment will be based on the comparison between Group 1' and Group 2; 						ltems per page: 10 ▼ 1 - 4 o	(4 (< > >)					

Click on the Save button.

🖄 Cloud Intel 🗚	ssessments Landing Zone				Q Sear	ch Assessment	0	🗘 💽 Business 🗖 🗖 Org id : 100
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Click on the Yes button on Confirmation Pop-up.



Click on the OK button.

Cloud





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0	Details saved successfully	
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The flow takes the User to the Preview page where you can view the list of VMs and databases that are selected from the previous step.

Cloud Intel As	sessments	Landing Zone		Q Sea	rch Assessment	🕐 🗘 💽 Business 🗖 🗖 Org id : 1003
Back Preview		•		Assessment : Sustainability	1	C Edit Preview List
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Sustainability	4	vm - 1	1	1	Windows 10	300
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Cloud Intel As	sessments	Landing Zone		Q Sea	arch Assessment		0	¢ 💽	Business Grg id : 1003
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Benchmark	3	CI - VM	4	4	Linux SUSE		550		
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Click on the Next button.



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default_sustainability_grp	Sustainability O default_sustainability_grp Environment Foot Print Sustainability O default_sustainability O default_sustainability_grp						Click on Next button
⊘ Env Emission Calculation	 Env Emission Calculation 						<u> </u>

After clicking on the Next button, the user is navigated to the Benchmark page.

Benchmark: -

The Benchmark feature provides to add or update the Standards by adding a new Benchmark.

Cloud Intel As	sessments	s Landing Zone		Q Search Assessment	0 Ļ	Business
Back Benchmark						
Process of Assessment Discovery Assessment Offenings(Selected Tool - Manual) Upload Inventory	Custor Add Ber Enter Cost Types	m Benchmark nchmark Add s sion Factor O Cpu Utilization O Datacentre O	Benchmark Mapping Select Benchmark Default Power Consumption O Recycling O R	enewable		
Grouping Sustainability	Assumptio	ons > Conversion Factor Cost				
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Benchmark	2	CO2 to NO conversion factor			0.0076	Count
Sustainability	3	CO2 to SO2 conversion factor			0.0046	Count
⊘ <u>default_sustainability_grp</u>						
 Custormer Input 						
Sustainability						
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Sustainability						
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 Env Emission Calculation 	All the field	ds are mandatory				Save & Next
Sustainability						

Sustainability -> default_sustainability_grp

Click on the Benchmark link and the user will be able to create a new Benchmark. Enter the name in the '**Add Benchmark**' field and click on the '**Add'** button.



🔬 Cloud Intel As	sessments Landing Zone	Q Search Assessment	@ 4	Business 🚭 📑 Org id : 1003
Back Benchmark	Click on Add button			
Process of Assessment Discovery Disc	Custom Benchmark Add Benchmark Uter 1 Cost Types Conversion Factor O Cpu Utilization D batacentre O Power Consumption O Assumptions > Conversion Factor Cost St. No. Item 1 CO2 to CH4 conversion factor 2 CO2 to S02 conversion factor 3 CO2 to S02 conversion factor	ng	Value 0.000000315 0.0076 0.0046	Unit Count Count Count
Env Emission Calculation	All the fields are mandatory			Save & Next
Sustainability				

Click on the Yes button on Confirmation Pop-up.



The new benchmark automatically gets selected in the '**Select Benchmark'** dropdown or the user can map existing benchmarks from the same dropdown.

On adding Benchmark, User has to fill in the assumptions for the on-prem resource **Cost types**. default values are already stored based on average analysis which can be modified as per the requirements.



🔬 Cloud Intel 🗛	ssessments	s Landing Zone	Q	Search Assessment	© ¢	Business Org id : 1003
Back Benchmark						
Process of Assessment Discovery Casesment Offerings(Selected Tool - Manual) Upload Inventory Carvulan	Custor Add Ber Enter Cost Types Converse	m Benchmark notmark Name Add s sion Factor O Cpu Utilization O Datacentre O	Benchmark Mapping Select Benchmark User 1 Power Consumption O Recycling O Rene	vable		
 Grouping Sustainability 	Assumptio	ons > Conversion Factor Cost				
	Sr. No.	Item			Value	Unit
default_sustainability_grp	1	CO2 to CH4 conversion factor			0.000000315	Count
Benchmark	2	CO2 to NO conversion factor			0.0076	Count
Sustainability	3	CO2 to SO2 conversion factor			0.0046	Count
default_sustainability_grp						
 Custormer Input 						
Sustainability						
\otimes						
default_sustainability_grp						
Convironment Pool Print						
Sustainability default_sustainability_grp						
Env Emission Calculation	All the field	ds are mandatory				Save & Next
Sustainability						

To import the existing benchmark, select the benchmark from the **'Benchmark Mapping'** dropdown and click on the **'Import'** button.

🔬 Cloud Intel 🗚	ssessments Landing Zone	Q Search Assessment	🖓 💽 Business 📼 Org id : 1003
Back Benchmark			
Process of Assessment Discovery Assessment offerings(Selected Tool - Manual) Upload Inventory Grouping Departmentities	Custom Benchmark Add benchmark Enter Name Cost Types © Conversion Factor O Cpu Utilization O Datacentre O Power Consumption Recycling Assumptions > Conversion Factor Cost	Emport Click on Import button to map old Benchmark Renewable	
Ø	Sr. No. Item	Value	Unit
default_sustainability_grp	CO2 to CH4 conversion factor	0.000000315	Count
Sustainability	3 CO2 to SO2 conversion factor	0.0046	Count
Containability.orp default.uxtainability.orp Customer (input Sottainability O Sottainability O Environment Foot Print O Sustainability O Environment Foot Print O Sustainability O Env Emission Calculation O Sustainability	All the fields are mandatory		Save & Next
Import Ben	chmark		×
New Benchm	ark Name *		
Enter New E	Benchmark Name		
		Cancel	Import

Enter the Benchmark name in the text field, after entering the Benchmark name click on the Import button.

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Import Benchmark	×
New Benchmark Name *	ck on Import button
New User	
Enter Benchmark Name	

Click on the '**YES'** button on the confirmation pop-up.



Click on the '**OK'** button on the success pop-up.

Succes	IS	×
Ø	Details saved successfully.	
		ОК

After saving the Assumptions input, click on the 'Save & Next' button.



Cloud Intel Assessments Landing Zone Q Search Assessment © 🗘 💿 Business							
Back Benchmark	Back Benchmark						
Process of Assessment Discovery Assessment Offing/Sected Tol - Manual) Upload Inventory Giouping	Custom Ber Add Benchmarl Enter Name Cost Types Cost Types	nchmark skAdd	Benchmark Mapping Select Benchmark User 1	▼ Renewable			
Sustainability	Sr. No. Iter				Val	ue	Unit
efault_sustainability_grp	1 co:	D2 to CH4 conversion factor				0.000000315	Count
Benchmark	2 CO:	02 to NO conversion factor				0.0076	Count
Sustainability	3 CO:	02 to S02 conversion factor				0.0046	Count
default_sustainability_grp							
Custormer input Sustainability Ø default_sustainability_orp Environment Foot Print							
Sustainability default_sustainability_grp					d	lick on Save and Next	button
 Env Emission Calculation 	All the fields are m	mandatory					Save & Next
Sustainability							

Click on the Yes button on the Confirmation Pop-up.

Are yo	u sure?	×
	Do you want to save the details?	
		No Yes

Click on the OK button on The Success Pop-up.



After clicking on the OK button, the user is navigated to the Customer Input page.

Customer Input: -

On the Customer Input page, the user can view or edit the VM details under the 'Virtual Machine Profile' table and the user can also edit 'Virtualization Ratio', 'On-Premise', 'End of Life Server Decommissioning' and 'Migration Plan' details

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	🚵 Cloud Intel 🗛	sessment	s Landing Zone		Q Search Assessment	0	🗘 💽 🔤 Business 🗖 🗖 Org id : 1003		
	Back Custormer Input) -> 🔕	Assessmen	t : Sustainability 1				
	Process of Assessment	🟩 Vir	ualization						
	Discovery	Sr. No.	VMs Size				No. of Unit		
	 Assessment Offerings(Selected Tool - Manual) 	1	Virtualization Ratio (Approximation)				5		
	Upload Inventory Grouping	🚍 Vir	ual Machine Profile						
	Sustainability	Sr. No.	Server Size				No. of Machines		
		1	Small (< = 4 cores)				3		
	default_sustainability_grp	2	Medium (6-8 cores)				1		
	Sustainability	3	Large (8-16 cores)				0		
		4	Extra Large (> 16 cores)				0		
	default_sustainability_grp	Total N	lo. of Machine				16		
	Sustainability	🧱 On	Premise						
	default_sustainability_grp	Sr. No.	Server Power				No. of Percent		
	 Environment Foot Print 	1	% Power from Renewable Sources				20		
	Sustainability	2	% Power from Non-Renewable Sources				80		
	Image: constraint of the state of	📑 End	l of Life Servers Decomissioning				No. of Descent		
		Sr. No.	Server Use				NO. OF Percent		

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Sustainability

Back Custormer Input) -> 🙈	Assessment : Sustainability 1	
Process of Assessment	😰 Vir	ualization		
Oiscovery	Sr. No.	VMs Size		No. of Unit
 Assessment Offerings(Selected Tool - Manual) 	1	Virtualization Ratio (Approximation)		5
Upload Inventory	🚍 Vir	ual Machine Profile		
Grouping	Sr. No.	Server Size		No. of Machines
Sustainability	1	Small (< = 4 cores)		3
default_sustainability_grp	2	Medium (6-8 cores)		1
Sustainability	3	Large (8-16 cores)		0
0	4	Extra Large (> 16 cores)		0
default_sustainability_grp	Total N	o. of Machine		16
Sustainability	📑 On	Premise		
default_sustainability_grp	Sr. No.	Server Power		No. of Percent
Environment Foot Print	1	% Power from Renewable Sources		20
Sustainability	2	% Power from Non-Renewable Sources		80
default_sustainability_grp	📑 End	l of Life Servers Decomissioning		
Env Emission Calculation	Sr. No.	Server Use		No. of Percent
Sustainability				Save & Next

🔬 Cloud Intel 🗛	sessment	s Landing Zone	Q Search Assessment	⑦ Ω Desiness ➡ Org id : 1003			
Back Custormer Input		\rightarrow	Assessment : Sustainability 1				
Brooses of Association	Total N	No. of Machine		16			
Discovery	🧱 On	-Premise					
Assessment	Sr. No.	Server Power		No. of Percent			
Upload Inventory	1	% Power from Renewable Sources		20			
Srouping	2	% Power from Non-Renewable Sources		80			
Sustainability	Sutainability						
default_sustainability_grp	Sr. No.	Server Use		No. of Percent			
Benchmark	7	Recycling (%)		10			
Sustainability		Othere (%)		80			
default_sustainability_grp	•			30			
 Custormer Input 	💱 Migration Plan						
Sustainability	Sr. No.	Years		No. of Percent			
default_sustainability_grp	1	Year 1		20			
Environment Foot Print	2	Year 2		50			
Sustainability	3	Year 3		60			
default_sustainability_grp	4	Year 4		80			
Env Emission Calculation	5	Year 5		100			
Sustainability				Save & Next			



Q Search Assessment

⑦ 🗘 💿 Business ➡ Org id : 1003

Save & Next




Click on the Save & Next button.

🚲 Cloud Intel 🗛	sessment	ts Landing Zone	C	X Search Assessment	0	🗘 💿 🖶 Business 🗖 Org id : 1003
Back Custormer Input		$\mathbb{I} \to \textcircled{a}$	Assessment : Su	stainability 1		
Process of Assessment	🖳 Vir	rtualization				
Ø Discovery	Sr. No.	VMs Size				No. of Unit
 Assessment Offerings(Selected Tool - Manual) 	1	Virtualization Ratio (Approximation)				5
Upload Inventory Grouping	🚍 Vir	rtual Machine Profile				
Sustainability	Sr. No.	Server Size				No. of Machines
Sustainapiirty	1	Small (< = 4 cores)				3
default_sustainability_grp	2	Medium (6-8 cores)				1
 Benchmark Sustainability 	3	Large (8-16 cores)				0
	4	Extra Large (> 16 cores)				0
default_sustainability_grp	Total I	No. of Machine				16
Sustainability	🧱 On	n-Premise				
efault sustainability orn	Sr. No.	Server Power				No. of Percent
 Environment Foot Print 	1	% Power from Renewable Sources				20
Sustainability	2	% Power from Non-Renewable Sources				80
♥ default_sustainability_grp	📑 En	d of Life Servers Decomissioning				
Env Emission Calculation	Sr. No.	Server Use				No. of Percent
Sustainability				Click	on Save and Next butt	on Save & Next

Click on the OK button on the Success Pop-up.



After clicking the OK button, the user is navigated to the Environment Foot Print page.

Environment Foot Print: -

An Environmental Footprint is a quantitative measure showing the appropriation of natural resources by humans. It considers the results of carbon, water, and land footprints associated with an activity and is divided into environmental, economic, and/or social footprints.

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Cloud Intel Ast	sessments Landing Zone		Q Search A	ssessment	0	CP Business 🔤 Org id : 1003
Back Environment Foot Print	$\textcircled{=} \rightarrow \textcircled{a}$		Assessment : Sustainability 1			
Process of Assessment	😋 Carbon Emission & Neutrality 🏼 🎼 Wa	ater Consumption	oil Space Reclaim			
 Discovery Assessment Offerings(Selected Tool - Manual)) On Premise Carbon FootPrint (kgC02	e)				
Upload Inventory	All Servers Type	Year 1	Year 2	Year 3	Year 4	Year 5
🥑 Grouping	END OF LIFE	995328	1097728	1208320	1331200	1458176
Sustainability	🧶 USE	95948800	105549824	116101120	127713280	140484608
efault_sustainability_grp	A TRASNPORT	2496	2816	3072	3328	3712
 Benchmark Sustainability 	On Premise Carbon FootPrint (kgC02e)	97479728	107236864	117957632	129757440	142727104
efault_sustainability_org	Azure Carbon FootPrint (kgCO2e)					
Sustainability	RASNPORT	1063	1199	1308	1417	1580
0	👙 USE	11968082	13165657	12412939	4551484	0
default_sustainability_grp	Manufacturing	226853	249573	274520	301972	332174
Sustainability	END OF LIFE	188242	155707	114262	62941	34473
 Containation Containation 	Carbon FootPrint (kgCO2e) on Azure	12384240	13572136	12803029	4917814	368227
default_sustainability_grp Env Emission Calculation	Percentage FootPrint (kgC02e)					
Sustainability						Next

Carbon Emission & Neutrality: -

The Carbon Emission & Neutrality tab provides a detailed comparison of, **'On-Premise Carbon Footprint'** and **'Azure Carbon Footprint'**.

Cloud Intel As	sessments Landing Zone		Q Search A	ssessment	0 4	🖞 💽 Business 🗖 Org id : 1003
Back Environment Foot Print	$\textcircled{=} \rightarrow \textcircled{a}$		Assessment : Sustainability 1			
Process of Assessment	😋 Carbon Emission & Neutrality 🏾 🎼 W	ater Consumption 🚟 So	il Space Reclaim			
Discovery Assessment Offerings(Selected Tool - Manual)	On Premise Carbon FootPrint (kgCO2	e)				
Upload Inventory	All Servers Type	Year 1	Year 2	Year 3	Year 4	Year 5
🤣 Grouping	END OF LIFE	995328	1097728	1208320	1331200	1458176
Sustainability	🧶 USE	95948800	105549824	116101120	127713280	140484608
default_sustainability_grp	TRASNPORT	2496	2816	3072	3328	3712
 Benchmark Sustainability 	On Premise Carbon FootPrint (kgC02e)	97479728	107236864	117957632	129757440	142727104
	Azure Carbon FootPrint (kgCO2e)					
Sustainability	TRASNPORT	1063	1199	1308	1417	1580
	🚇 USE	11968082	13165657	12412939	4551484	0
default_sustainability_grp	Manufacturing	226853	249573	274520	301972	332174
Sustainability	END OF LIFE	188242	155707	114262	62941	34473
	Carbon FootPrint (kgCO2e) on Azure	12384240	13572136	12803029	4917814	368227
default_sustainability_grp						
 Env Emission Calculation 	Percentage FootPrint (kgCO2e)					
Sustainability						Next

Users can view the **'Percentage Footprint'** and **'Carbon Neutrality'**, along with graphical details of **'Reduction of Carbon Footprint over the Years'**.



Cloud Intel Assessmen	nts Landing Zone		Q Search Assessment			⑦ 🕂 💽 Business ➡ Org id : 1003
Back Environment Foot Print	$\blacksquare \to \textcircled{a}$		Assessment : Sustainability 1			
Process of Assessment Discovery Assessment Offerings/Selected Tool - Menual) Discovery	Carbon Emission & Neutrality 🕼 Water Consums	ption 🚟 Soil Space Reclaim				
Grouping	Reduction in Carbon footprint per year (Kg Co2)	17019097.6	46832364	63092761.8	99871700.8	142358877
Sustainability	Percentage Reduction	18%	44%	54%	77%	100%
🥝 default_sustainability_grp	Equivalent acres of forest (in acres)	20023	55097	74227	117497	167482
Benchmark Sustainability default_sustainability_pp	Carbon Neutrality					
Custormer Input	S carbon credit sale	\$ 510573	\$ 1404971	\$ 1892783	\$ 2996152	\$ 4270767
default_sustainability_gop Environment Foot Print	Reduction of Carbon Footprint (KgCO2e) Over The Years					
default evetaleability on	\$180000					167482
 Env Emission Calculation 	\$160000					
 Sustainability 	\$140000				117497	
🥑 default_sustainability_grp	\$10000					
CFP Summary	\$80000		74227			
Sustainability	\$60000	55097				
Seraid Sustainability off	\$40000 \$20023					
	50 Year 1	Year 2	Year 3		Year 4	Year 5
						Next

Click on the Water Consumption tab.

Water Consumption: -

The Water Consumption tab displays the tabular and graphical details of Water Consumption and Potential Water Saving respectively.

Cloud Intel Asses	sments Landing Zone		Q Search Assessmen	nt	0	🗘 💽 Business 🗖 Org id : 1003
Back Environment Foot Print	$\blacksquare \to \textcircled{a}$	Ass	essment : Sustainability 1			
Process of Assessment Discovery Assessment Offerings(Selected Tool -	i Carbon Emission & Neutrality	Consumption Soil Space Rect	aim			
Manual)		Year 1	Year 2	Year 3	Year 4	Year 5
Grouping	Stater Consumption by On-premise	7095.6	17739	21286.8	28382.4	35478
e default_sustainability_grp Benchmark	(Water Consumption by Azure (in L)	4755	11886	14263	19017	23771
 Sustainability <u>default_sustainability_grp</u> Custormer Input 	Water Consumption Saved by Migration (in L)	2341	5853	7024	9366	11707
Sustainability	Potential Water Saving					
 Environment Foot Print Sustainability 	40000 35000					
default_sustainability_grp Env Emission Calculation	30000 25000 20000			_		
 default_sustainability_orp CFP Summary 	15000 10000 5000					-
Sustainability	0	Year 2	Year 3		Year 4	Year 5
						Next

Click on the Soil Space Reclaim tab.

Soil Space Reclaim: -

Soil Space Reclaim is the process of improving lands to make them suitable for more intensive use The Soil Space Reclaim tab shows and depicts the tabular and graphical details of Soil Space Reclaim



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🖄 Cloud Intel 🗛	sessments Landing Zone		Q	Search Assessment	0	C Business Org id : 1003
Environment Foot Print			Assessment : Sustaina	bility 1		
Process of Assessment	🔞 Carbon Emission & Neutrality	Water Consumption	Soil Space Reclaim			
 Discovery Assessment Offerings(Selected Tool - Manual) 	Soil Space Reclaim					
Upload Inventory	. Office Space Reclaimed by	Year 1	Year 2	Year 3	Year 4	Year 5
Grouping	migration	1	2	2	2	3
default sustainability.orp Denchmark Sustainability Castainability.orp Custormer Input Sustainability Castainability Castainability.orp	Soll Space Reclaim (Sqmt)					1
Environment Foot Print Sustainability default_sustainability_grp	0.5 0 Year 1	Yea	12	Year 3	Year 4	Year 5
Sustainability						Next

Click on the **Next** button.

Cloud Intel As	sessments Landing Zone		Q Search Asses	sment	() ()	🖞 💽 Business 🗖 Org id : 101
Environment Foot Print	$\blacksquare \to \textcircled{a}$		Assessment : Sustainability 1			
ocess of Assessment	😵 Carbon Emission & Neutrality 🏾 🎼 Wate	er Consumption 🚟 Soil	Space Reclaim			
Discovery Assessment Offeringe/Selected Tool - Manual)	Equivalent acres of forest (in acres)	20023	55097	74227	117497	167482
Upload Inventory						
Grouping	A Carbon Neutrality					
Sustainability	Ø carbon credit sale	\$ 510573	\$ 1404971	\$ 1892783	\$ 2996152	\$ 4270767
default sustainability gro	-					
Benchmark						
Sustainability	Reduction of Carbon Footprint (KgCO2e) Over The	Years				
	\$180000					167482
default_sustainability_grp	\$160000					107102
Custormer Input	\$140000					
Sustainability	\$120000			1	1/49/	
o	\$100000		7/007			
default_sustainability_grg	\$80000	55097	14221			
Environment Foot Print	\$60000	55057				
Sustainability	\$20000 20023					
	\$0					
default_sustainability_grp	Year 1	Year 2	Year 3	1	Year 4	Year 5
Env Emission Calculation						

After clicking on the Next button, the user is navigated to Env Emission Calculation.

Env Emission Calculation: -

The Environment Emission Calculation provides a detailed comparison of Gas Emission and E-Waste Generation for On-Premise and Azure.

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🔬 Cloud Intel As	ssessments Landing Zone		Q Search As	sessment	O L	Business 🖚 Org id : 1003
Back Environment Emission C	$ \qquad \qquad \qquad \qquad \qquad \qquad \qquad \qquad \qquad \qquad$		Assessment : Sustainability 1			
Process of Assessment	Gas Emission E - Waste Generation	on Migration in kg				
Sustainability	Gases	Year 1	Year 2	Year 3	Year 4	Year 5
efault_sustainability_grp	(b) Methane	0.0003973536	0.000248346	0.0001986768	0.0000993384	0
 Custormer Input 	Mitrogen Dioxide	96	60	48	24	0
Sustainability	Sulfur Dioxide	59	37	30	15	0
 <u>default_sustainability_arp</u> Environment Foot Print 	旍 Gas Emission (Azure) Based On Migra	tion in kg				
Sustainability	Sulfur Dioxide	2	5	5	3	0
0	Nitrogen Dioxide	3	8	8	4	0
default_sustainability_grp	🚳 Methane	0.000011920608	0.00002980152	0.000032781672	0.000015894144	0
Sustainability	🔥 Total Emission Averted in kg					
default_sustainability_grp	Mitrogen Dioxide	21	52	64	92	120
CFP Summary	D Methane	0.0000874177919999999	0.00021854448	0.000265233528	0.000381459456	0.000496692
Sustainability	Sulfur Dioxide	12	31	38	55	73
default_sustainability_grp						
						Next

Gas Emission: -

The Gas Emission tab displays the tabular details for Gas Emission comparison Based on Migration in (Kg) for On-Premise and Azure along with the Total Emission Averted details in (Kg) after migrating resources on Azure.

						- Org id : 10
Environment Emission C	Calculation 📃 🔶 🔝		Assessment : Sustainability 1			
cess of Assessment	Gas Emission 📅 E - Waste G	eneration				
Benchmark	Gas Emission (On-Premise) Bas	sed On Migration in kg				
Sustainability	Gases	Year 1	Year 2	Year 3	Year 4	Year 5
default_sustainability_grp	Methane	0.0003973536	0.000248346	0.0001986768	0.0000993384	0
Custormer Input	Mitrogen Dioxide	96	60	48	24	0
Sustainability	Sulfur Dioxide	59	37	30	15	0
default_sustainability_grp Environment Foot Print	Gas Emission (Azure) Based On	n Migration in kg	5	5	3	0
default_sustainability_grp Environment Foot Print Sustainability	Gas Emission (Azure) Based On Sulfur Dioxide Nitrogen Dioxide	h Migration in kg 2 3	5	5	3	0
default_sustainability_grp Environment Foot Print Sustainability default_austainability_grp	Gas Emission (Azure) Based Or Sulfur Dioxide Nitrogen Dioxide Methane	2 2 3 0.000011920608	5 8 0.00002980152	5 8 0.000032781672	3 4 0.000015894144	0
efault sustainability, gro Environment Foot Print Sustainability efault sustainability, gro Env Emission Calculation Sustainability	Gas Emission (Azure) Based Or Sultur Dioxide Nitrogen Dioxide Methane Total Emission Averted in kg	1 Migration in kg 2 3 0.000011920668	5 8 0.00002980152	5 8 0.000032781672	3 4 0.000015894144	0 0
efault-sustainability, are Environment Foot Print Sustainability efault-sustainability, are Env Emission Calculation Sustainability efault-sustainability_are	Gas Emission (Azure) Based Or Sulfur Dioxide Nitrogen Dioxide Methane Total Emission Averted In kg Nitrogen Dioxide	1 Migration in kg 2 3 0.000011920608 21	5 8 0.00002980152 52	5 8 0.000032781672 64	3 4 0.000015894144 92	0 0 0
ednuk ustainability.opp Environment Foot Print Statusability ednuk ustainability.opp Env Emission Calculation Env Emission Calculation Status et al. (Calculation) ednuk ustainability.opp ednuk ustainability.opp CFP Summary	Gas Emission (Azure) Based Or Sufur Dioxide Nitrogen Dioxide Methane Total Emission Averted in kg Nitrogen Dioxide Methane	1 Migration in kg 2 3 0.000011920608 21 0.000067417791999999	5 8 0.00002980152 52 0.00021854448	5 8 0.000032781672 64 0.000265233528	3 4 0.000015894144 92 0.000381459456	0 0 0 120 0.000496692
ednah ustanability.go Environment Foot Print Stanability ednah ustanability.go Env Emission Calculation Env Emission Calculation Statut ustanability.go GEP Summary EFP Summary Statutability.go	Sas Emission (Azure) Based Or Sufur Dioxide Nitrogen Dioxide Methane Total Emission Averted in kg Nitrogen Dioxide Methane Sufur Dioxide	Migration in kg 2 3 0.000011920608 21 0.000067417791999999 12	5 8 0.00002980152 52 0.00021854448 31	5 8 0.000032781672 64 0.000265233528 38	3 4 0.00015894144 92 0.000381459456 55	0 0 0 120 0.000496692 73

Click on the E-Waste Generation tab.

E-Waste Generation: -

The E-Waste Generation tab displays the comparison for the E-Waste generated from On-Premise and Azure along with the Total E-Waste Averted details after migrating resources on Azure.

Users can view graphical details of E-Waste Generation (in Kg).

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Cloud Intel As	sessments Landing Zone		Q Search As	sessment	Ø 4	🖞 💽 Business 🗖 🗖 Org id : 1003
Back Environment Emission C	alculation $\blacksquare \rightarrow \textcircled{a}$		Assessment : Sustainability 1			
Process of Assessment	🔞 Gas Emission 📑 E - Waste Generatio	п				
Benchmark	E - Waste Generation in kg					
Sustainability		Year 1	Year 2	Year 3	Year 4	Year 5
efault_sustainability_grp	E - Waste Generated from On-Premise	12	8	6	3	0
 Custormer Input 	E - Waste Generated from Azure	1	2	2	2	1
Sustainability	o Total E - Waste Averted	2	5	7	10	14
default_sustainability_grp						
Environment Foot Print	E - Waste Generation (kg)					
Sustainability						
efault sustainability oro	14					
 Env Emission Calculation 	10					
Sustainability	8					
	6					
default_sustainability_grp	4			_		
CFP Summary	2					
Sustainability	Year 1	Year 2	Year 3	Ye	ear 4	Year 5
efault_sustainability_org		E-Waste Generated fr	om on-prem 📕 E-Waste Generated	I from Azure 📕 Total E-Waste Avert	led	
•						Next

Click on the Next button.

🚲 Cloud Intel 🗛	sessments Landing Zone		Q Search Ass	sessment	0 L	P Business 🗖 Org id : 1003
Back Environment Emission Ca	alculation $\blacksquare \rightarrow \textcircled{A}$		Assessment : Sustainability 1			
Process of Assessment	Sas Emission E - Waste Generation	n				
default_sustainability_orp Benchmark	🥫 E - Waste Generation in kg					
Sustainability		Year 1	Year 2	Year 3	Year 4	Year 5
efault_sustainability_grp	E - Waste Generated from On-Premise	12	8	6	3	0
 Custormer Input 	E - Waste Generated from Azure	1	2	2	2	1
Sustainability	🝵 Total E - Waste Averted	2	5	7	10	14
default_sustainability_grp						
Sustainability	E - Waste Generation (kg)					
	14					_
default_sustainability_grp	12					
Sustainability	8					
elefault austalaabilitu ara	6					
CFP Summary	2					
 Sustainability 	0 Year 1	Year 2	Year 3	Ye	ar 4	Year 5
efault_sustainability_grp		E-Waste Generated 1	from on-prem 📕 E-Waste Generated	i from Azure 📕 Total E-Waste Avert	led	
•					Click on Next butte	on Next

After clicking on the Next button, the user is navigated to the CFP summary page.

CFP Summary: -

The CFP Summary page describes the Carbon Footprint details.

Users can view the Equivalent Acres of Forest that would be saved if we move to the Azure Cloud with the Migration Plan, Reduction of Carbon Footprint (KgCO2) over the years, Carbon Footprint On-Premise v/s Azure, Carbon Neutrality, Soil Space Reclaim (sqmt), Water Consumption saved by Migration (in L), E-Waste Generation (Kg), Nitrogen Dioxide Emission (kg), Sulfur Dioxide Emission(Kg) and Methane Emission (Kg) graphs respectively.





odefault_susta





Page **42** of **98**



Finish





Click on the Finish button.

Cloud Intel Assess	sments Landing Zone		Q Search Assessment		⑦ 🗘
Back CFP Summary	$\textcircled{\blacksquare} \rightarrow \textcircled{\textcircled{a}}$	Asses	ssment : Sustainability 1		
Process of Assessment	Equivalent Acres of Forest that would be sav	ed if we move to azure Cloud with the migration	on plan		
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				Click on Finis	sh button Finish

After clicking on the Finish button, the user is navigated to the Assessments page.



7.2 Edit Assessment Name

On the top right side of the assessment card, you can observe the '**Edit Icon**'. With the help of this Icon, the user can change the assessment name.





 → ▲ Process of Assessment ⊘ Discovery ⊘ Assessment Offerings(Select Tool 	Inventory Status : -
Process of Assessment Oiscovery Assessment Offerings(Select Tool)
Discovery Assessment Offerings(Select Tool)
Assessment Offerings(Select Tool)
Upload Inventory	
Grouping	
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📀 Cost Compare	
Benchmark	
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TCO Report	
Executive Summary	
EBIT Improvement	

(Assessment In-Process)





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	Asse	essment_1_Rename		
	laas/P	885	2023-03-01 14:45:38	
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sessments				
nination Name : Busniess UG	<i>@</i> :			Add New Assessment
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Vaccess of Assessment Discovery C Assessment Officing/Select Tool Upload Inventory				
Grouping				
Cost Compare Benchmark Benefit Comparison				
TCO Report Executive Summary				
2 EBIT Improvement				
(Assessment In-Process				

Privacy Policy Terms & conditions

7.3 Delete an Assessment

To delete an Assessment, click on the Ellipses icon in the upper right corner.



		Click2
Cloud Intel Assessments Landing Zone	Q Search Assessment	⑦ 🗘 💿 Business ➡ Org id : 1003
Assessments		
mination Name : Business Development		Add New Assessment
App_Modernization		
pp Modernization 2023-03-09 12:20:17		
Inventory Status: - Click on the Ellipses		
Process of Assessment		
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Benchmark		
Benefit Comparison		
TCO Report		
Executive Summary		
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(Assessment In-Process)		

Click on the Delete option.

ud Intel Assessment	s Landing Zone	Q Search Assessment	0 Ļ
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ame : Business Development			
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Grouping			
Cost Compare			
Benchmark			
Benefit Comparison			
TCO Report			
Executive Summary			
Sustainability Calculator			
Contentionally Concentration			
Assessment In-Process			

A confirmation pop-up will generate, click on the 'YES' button.

Are yo	u sure?	×
	Do you want to delete this assessment?	
		No Yes





Click on the 'OK' button on the Success pop-up. The assessment is deleted successfully.



Process of Assessment

8. Discovery

8.1 Assessment Offerings (Selected Tool - Azure-Migrate)

Click on 'Select Tool'.

This will take you to the 'Select Tool' page. This page displays a list of various tools that you can use for discovery.

On selecting the tool, the panel describes how to use the tool. Instructions for this are provided in the description for each tool.

Select the tool, then select Source Server and click on the 'Save' button.





🚲 Cloud Intel 🗅	shboard Assessment Landing Zone 🝳 Search Assessment 💿 🗗 🚇 🔤 Org 6: 1006
Back Assessment Offerings	Assessment_1
Process of Assessment	Ature Migner E Cloudstrain Stateweeper T RVTools O Manual O Mover O Cloudstrain B Books B Books B
National Image: Second Seco	Withington + Choose Option Coose Option Description Azure Majors provides a contralized hub to assess and migrate to Azure on premises servers, infrastructure, applications, and data. It provides the following: Withingt migrates platform A angle potatio tract, run, and tracky our migrates to Azure. Rescription Azure Majors Pathoman A angle potatio tract, run, and tracky our migrates to Azure. Rescription Resc
Cloud Intel Da	User Uset started easity from the Azure Migrate web page from URL, as given below. 9: given for an Azure Account 1 - now means the National additionance relationance and Additionance additionace additiconance additiconance additiconance additionance additi
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Clicking on the 'Yes' Button on the confirmation pop-up.



The name of the selected tool gets added to your Assessment card as shown in the image.







8.2 Assessment Offerings (Select Tool - Clouds Brain)

Click on the 'Select Tool' option.

This takes you to the 'Select Tool' page. This page displays a list of various tools that you can use for discovery and assessment.

On selecting the tool, the **Description** panel describes the tool.

Select the CloudsBrain tool, then select Source Server from the Infra Platform dropdown box and enter the Endpoints Details. Click on the '**Validate & Save'** button.





shboard Assessment Landing Zone	Q Search Assessment			0 ¢	Busniess Org id : 1005
$\textcircled{=} \rightarrow \textcircled{a}$		Assessment: Assessmer	nt_2		
🔊 Azure Migrate	🕎 Lansweeper 🛛 🎽 RVTools	🥺 Manual	Come Sea Movere O Cloudamize OloudRecon	Conting Sizes Blockt64	
Description Cloudstains — Is a müh-cloud management pl cloud migration, relational databases and many Infra Platform * Vulware vCenter	atform which helps users to manage of	verations on multiple close	ud infrastructure to meet the ever-tising demand of cloud Endpoints Tentor Hoat Name (or IPv4 or IPv6 address)* Enter Hoat Name * Enter Hoat Name * Enter Later Name Parts Respond to the phylologia acces, such as not or address Respond though have phylologia acces, such as not or address	computing services encorr	passing compute, storage,
shboard Assessment Landing Zone	Q Search Assessment			© 4	Validate & Save
Azure Migrate	🕎 Lansweeper 🛛 🎦 RVTools	Assessment : Assessmen	Coming Soon Coming Soon Coming Soon Movere O Cloudamize Coudecon	Coming Steen Block64	
Description Clouditian — is a multi-cloud management pl cloud migration, relational databases and many infra Platform * VManaer vCenter	atform which helps users to manage of more.	perations on multiple clos	ud Infrastructure to meet the ever-ising demand of cloud Endpoints User Name (or IPv6 or IPv6 address) * User Name * O Password *	computing services encom	passing compute, storage,
	 ● ● Constants Description Constants Description Constants Infra Platform * Values Works Landings Assessment Landings Assessment Landings Assessment Landings Constitution Security Constitution Example Constitution Constitution Example Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constitution Constititet and management pict	 	 Assessment: Assessment Assessment: Assessment Assessment: Landing Zone Assessment: Landing Zone Assessment: Landing Zone Assessment: Assessment Assessment: Landing Zone Search Assessment: Assessment Assessment: Assessment: Assessment Assessment: Assessment: Assessment Assessment: Assessment: Assessment Assessment: Assessment: Assessment Constitution: Search Assessment Assessment: Assessment: Assessment Constitution: Search Assessment: Assessment Constitution: Assessment: Assessment Assessment: Assessment: Assessment Constitution: Search Assessment: Assessment Constitution: Search Assessment: Assessment Constitution: Search Assessment: Assessment Constitution: Search Assessment: Assessment Assessment: Assessment: Assessment: Assessment Constitution: Search Assessment: Assessment Constitution: Search Assessment: Assessment Constitution: Search Assessment: Assessment Constitution: Search Assessment: Assessment Manuer VCenter: Search Assessment: Assessment 	Extension: Assessment Londing Core Control on The Second Core Control o	 ▲ Assessment Landing Zone Assessment Assessment Control of Park and Park a

After validating credentials, a Success pop-up will appear. Click on the **'OK'** button on the Success pop-up.



The name of the selected tool gets added to your Assessment card as shown in the image.





Assessment_2	Ø :
laaS/PaaS	2023-03-02 11:33:27
	Inventory Status : Success
Process of Assessment	,
Oiscovery	
Assessment Offerings(Selected)	1 Tool - CloudsBrain)
Dashboard	
Grouping	
⊘ <u>laaS</u>	
📀 Cost Compare	
Benchmark	
Benefit Comparison	
TCO Report	
Executive Summary	
EBIT Improvement	
•	
Assessment In-Pr	ocess

8.3 Assessment Offerings (Select Tool - Lansweeper)

Lansweeper provides you with advanced IT asset discovery and recognition capabilities that leave no room for blind spots.

You can easily create a complete and up-to-date overview of your entire IT network with Lansweeper.

It combines active and passive scanning features, that are supported by powerful AI and CDR functionalities, to instantly discover, scan and centralize asset data. With Lansweeper you can find devices in and outside the company, in hard-to-reach places, and from unexpected sources.

Click on 'Select Tool'.

This will take you to the 'Select Tool' page. This page displays a list of various tools that you can use for discovery.

On selecting the tool, the panel describes how to use the tool. Instructions for this are provided in the description for each tool.

Select the tool, then select Source Server and click on the 'Save' button.

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Pow	ere	d	b	y	C	1	i	c	k	2	С	1	0	u	d	

Cloud Intel Ass	essments Landing Zone	Q Search Assessment	⑦
Back Assessment Offerings	$\textcircled{=} \rightarrow \textcircled{a}$	Assessment : business	
Process of Assessment	🔊 Azure Migrate 😑 CloudsBrain 🛐 Lansweeper	RVTools Of Manual Owner Conners Soon Conners	coming Soon
Assessment Offerinad(Select Ball Oulpoid Inventory Grouping Oulpoid Inventory Grouping Outpoint Deschmark Benchmark Benchmark Descutive Summary EUT Improvement	Description: Lansweeper provides you with advanced IT asset discovery and recog Lansweeper, It combines active and passive scanning features, that are is outside the company, in hard-to-reach places and from unexpected source Automatically scan Windows, Linux, and Mac devices across your networ SNMP-enabled devices on your network. All their data is collected autom meaning you do not have to install it on every device you wish to scan. Pre-requisite https://www.lansweeper.com/knowledgebase/lansweeper-installation-reac	nition capabilities that leave no room for bilnd spots. You can easily create a complete upported by powerful AI and CDR functionalities, to instantly discover, scan and centralize a es. rk. Find and organize printers, routers, switches, and track assets not yet deployed or even natically and can be consulted at any time in a visual dashboard or drilled down into usefu	and up-to-date overview of your entire IT network with asset data. With Lansweeper you can find devices in and disconnected from your network. You can also discover il network reports. It is agent-based and also agentless,
	Lansweeper installation steps		~
	Scanning assets with IP range		~
	Performance scanning for Linux and Windows assets		~
			Save

Cloud Intel Ass	sessments Landing Zone	Q Search Assessment	⑦ C Business - Org id : 1003
Back Assessment Offerings	$\blacksquare \to \textcircled{a}$	Assessment : business	
Process of Assessment	🔊 Azure Migrate 📄 CloudsBrai	Coming Source Co	Controg Stein CloudRecon Block64
Assessment Offerinadialest Ball Concentration Description Description Description EBIT Improvement	Description: Lansweeper provides you with advanced Lansweeper. It combines active and pass outside the company, in hard-to-reach pla Automatically scan Windows, Linux, and SMMP-enabled devices on your network. meaning you do not have to install it on er Pre-requisite https://www.lansweeper.com/knowledge Lansweeper installation steps Scanning assets with IP range	IT asset discovery and recognition capabilities that leave no room for blind spots. You can easily create we canning features, that are supported by powerful AI and CDR functionalities, to instamtly discover, scan a es and from unexpected sources. Rac devices across your network. Find and organize printers, routers, switches, and track assets not yet dep Ul their data is collected automatically and can be consulted at any time in a visual dashboard or drilled do ery device you wish to scan.	e a complete and up-to-date overview of your entire IT network with nd centralize asset data. With Lansweeper you can find devices in and aloyed or even disconnected from your network. You can also discover own into useful network reports. It is agent-based and also agentiess.
	Performance scanning for Line	ix and Windows assets	~
			Save

Click on the '**Ok** ' button on Created Scenario popup.

Created Sc	enario	×
Source Tool	: On-Prem : Lansweeper	
		ОК

Clicking on the '**OK'** Button on the confirmation pop-up.







The name of the selected tool gets added to your Assessment card as shown in the image.









RVTools is a Windows .NET (4.6.1 or higher) application that uses VMware vSphere Management SDK 7.0U3 and CIS REST API to display information about your virtual environments.

Interacting with VirtualCenter 4. x, ESX Server 4. x, VirtualCenter 5 .x, ESX Server 5 .x, VirtualCenter 6 .x, ESX Server 6. x, VirtualCenter 7.0 and ESX server 7.0 RVTools can list information about VMs, CPU, Memory, Disks, Partitions, Network, CD drives, USB devices. Snapshots, VMware tools, vCenter, Resource pools, Clusters, ESX hosts, HBAs, Nics, Switches, Ports, Distributed Switches, Distributed Ports, Service consoles, VM Kernels, Datastores, multipath info, license info, and health checks.

The information can be exported to CSV and xlsx file(s). With a xlsx merge utility it's possible to merge multiple vCenter xlsx reports to a single xlsx report:

Click on 'Select Tool'.

This will take you to the 'Select Tool' page. This page displays a list of various tools that you can use for discovery.

On selecting the tool, the panel describes how to use the tool. Instructions for this are provided in the description for each tool.



Select the tool, then select Source Server and click on the 'Save' button.





Click on the '**Ok** ' button on Created Scenario popup.

Created Sc	enario	×
Source	: On-Prem	
Tool	: RVTools	
		ОК

Clicking on the 'OK' Button on the confirmation pop-up.



The name of the selected tool gets added to your Assessment card as shown in the image.









8.5 Upload Inventory

Click on the **'Upload Inventory'** option. The flow takes you to the Upload Inventory page.

On this page, you can download the sample files for the **Application Inventory** and **VM Assessment**. You can upload the original files with proper data and file format by clicking on the Upload button.





🔬 Cloud Intel 📭	shboard Assessment Landing Zone Q Search Assessment	⑦ ♀ Busniess - Org id : 1006
Back Upload Inventory	(■) → (▲) Assessment_1	
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After clicking on the '**Upload**' button, you need to select the files from your machine.

← → • ↑ <mark>→</mark> 1	his PC > Desktop > Inventory Files	ۍ م	♀ Search Inventor	y Files
Organize 🔻 New fold	ler		EE 🔻	· 🔳 🕐
 ✓ Quick access ✓ Desktop ✓ Downloads ✓ Downloads ✓ Documents ✓ Pictures ✓ GIF ✓ Interiviw_resume ✓ Inventory Files 	Name hypV_Apps_pola hypV_VM_pola Hy-V Application_Inventory koc_App koc_db_manual koc_vm koc_vm Latvenergo_db latvenergo_wm MAnchester_UNLVM ManualDB	Date modified 09-11-2022 02:19 PM 09-11-2022 02:19 PM 16-11-2022 12:22 PM 08-12-2022 11:46 AM 28-10-2022 12:38 PM 08-12-2022 12:38 PM 28-10-2022 12:34 PM 07-11-2022 04:19 PM 28-10-2022 12:26 PM 15-11-2022 06:50 PM	Type Microsoft Excel W Microsoft Excel W	Size 7 KB 7 KB 14 KB 12 KB 32 KB 17 KB 57 KB 34 KB 24 KB 31 KB 10 KB
> 🥌 OneDrive	ManualDB35k	21-02-2023 04:18 PM	Microsoft Excel W	10 KB 🗸
— File <u>r</u>	jame:		Custom Files	∼ Cancel

Select the appropriate files.

If validation fails, you need to check the files being uploaded. Verify it against the sample template and click on the '**Re-Upload**' button to re-upload the files.





Once successfully uploaded, the success message is shown beside the file as 'Data saved successfully.

Azure	Migrate			
Infra - 4 S. No.	Azure Migrate	Download		
1	VMWare VMassessment	Template	Data saved successfully	Re-Upload
2	VMWare ApplicationInventory	.↓	Data saved successfully	Re-Upload

Click on the 'Submit' button.

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Back Upload Inventory	. –	•		Assessment : Assessment, 1		
Process of Assessment Discovery Assessment Offerings(Selected Tool - Azure Miguate) Stated Immuny O Maladel Immuny	Azure Infra - J	Migrate	Download			
Grouping Gost Compare	1 2	VMWare VMassessment	Template	Data saved successfully Data saved successfully		Re-Upload Re-Upload
Benchmark Benchmark Benchmark Disconnection ToO Report Executive Summary EBIT Improvement						
	Note: The Dow	nized and installation steps for using the tool is an involvin	o ateo which has to be done by a	poing through the provided URLs in detail.		Submit

A confirmation pop-up will generate, click on the '**YES'** button.



The flow goes back to the Assessment card and the '**Upload Inventory**' selection changes to green.







8.6 Dashboard: -

Click on the 'Dashboard' option.

Cloud Intel Dashboard Assessm	ent Landing Zone Q	Search Assessment		0	🖞 💽 🖶 Busniess — Org id : 1005
Assessments					
Nomination Name : Busniess UG					Add New Assessment
Assessment_1 ∅ I InstitPres5 2023 43 42 11:08:56 Invertiony Status : Success Immediate Invertiony Status : Success Invertiony Status : Success					
Process of Assessment Discovity Sasesment Offerings(Selected Tool - Azure-Migrate) Listed Inventor					
Crashoard Grouping Just Cost Compare Bandmark					
Benefit Comparison ToO Report EBIT Improvement					
(Assessment In-Process) Privacy Policy Terms & conditions					





The flow takes you to the '**Discovery Dashboard'** page where you can see all details related to VMs, and Databases present in the uploaded files.

In that, you can see the count of VMs and Databases present in the discovered inventory. It shows the OS types of VMs (Windows, Linux, and Others) and counts as well as Database types and counts.

On the right side, you can observe **`CPU Utilization'** and **`Memory Utilization'**, **`Storage Details'**, and **`Database Details'**.



If the user wants to see the list of VMs or Databases which are shown on the dashboard, then the user has to click on the VM count link or database count link.

🚲 Cloud Intel 📭	shboard A	sessment Landing Zone Q Search Assessment	🕐 📫 🕘 📮 Busniess 📮 org kl : 1006
Back Dashboard Refresh	. –	Assessment, 1	11 (2) (2)
Process of Assessment Discovery & Assessment Offerings(Selected Tool - Azure-Migrare) & Upload Inventory @ Databoard	OnPrem Majular	to Cloud	Analysis CPU Ultas CPU Understitze
Gregong Gast Genegee Gast Genegee Benefic Compare Benefic Compare Description Too Report Esculare Summary Esclares Esclares	System	OS Types	Storage Details Total Storage: 44200 08 Total Storage: 44200 08 Total Storage: 44200 08 Total Storage: 44200 00000000000000000000000000000000
			Next

The Discovery list page gets opened where you can see all details. Click on the **Virtual Machines** tab to see listed VMs present in infra.





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Back to Dashboard Resource Detail	Is													
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 Discovery Assessment Offerings(Selected Tool - Azure-Migrane) 	±l v	irtual Machines	네] Databases	s <u>al</u>	Volumes	Application Inv	entory	🔟 Features A	und Roles					
 Upload inventory Dashboard 	Vir	tual Machine	s Details										Search	Q
Grouping	No.	Name	End of Support	CPU	RAM (GB)	Operating System	Disk Size (GB)	IP	Compute Cost	Storage Cost	CPU Utilization	RAM Utilization	Server	Azure VM Readiness
Cost Compare Benchmark	1	edms-ft01	2015-07-14 (Expired)	8	11.859375	Microsoft Windows Server 2003	380	N/A	103.25	27.65			klv- 1001.cpoc.com.my	Ready With Conditions
Benefit Comparison TCO Report Executive Summary	2	KL-AP3	2015-07-14 (Expired)	1	4	Microsoft Windows Server 2003 Standard	315	172.31.8.11	33.28	15.54			klv-1001- cl.cpoc.com.my	Ready With Conditions
EBIT Improvement	3	KLV-0022	2015-07-14 (Expired)	1	2	Microsoft Windows Server 2003 Standard	28	172.31.8.124	18.17	2.74			klv-1001- cl.cpoc.com.my	Ready With Conditions
	4	KLV-0006	2015-07-14 (Expired)	2	4	Microsoft Windows Server 2003 Standard	166	172.27.8.106	33.28	12.53			ktv- 1001.cpoc.com.my	Ready With Conditions
	5	Windows Server 2003 Standard Edition	2015-07-14 (Expired)			Microsoft Windows Server 2003 Standard	20	N/A	18.17	1.54			klv- 1001.cpoc.com.my	Ready With Conditions
	6	KL-AP2	2015-07-14 (Expired)	1	2	Microsoft Windows Server 2003 Standard	26	172.31.8.7	18.17	2.4			klv-1001- cl.cpoc.com.my	Ready With Conditions
						Microsoft Windows								



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Back to Dashboard Resource Detail	ils								
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 Discovery A second Officiant (Science) 	🔟 Virtu	al Machines 🧃	Databases 💷 Volumes	Application Inventory	III Features And Roles				
Tool - Azure-Migrate)	Datab	ases Details							
 Dashboard 									Search Q
Grouping	No.	VM Name	End of Support	Database Type	Database Name	Version	CPU	RAM (GB)	Disk Size (GB)
Cost Compare	1	KLV-0107		Microsoft SQL server	MSSQLSERVER	13.1.4001.0	4	8	160
Benchmark	2	KLV-0096		Microsoft SQL server	MSSQLSERVER	13.0.1601.5	4	16	560
Benefit Comparison	3	KLV-0038		Microsoft SQL server	MSSQLSERVER	10.52.4000.0	1	8	80
TCO Report Executive Summary	4	KLV-0084		Microsoft SQL server	MSSQLSERVER	13.1.4001.0	4	16	500
EBIT Improvement	5	KLV-0055		Microsoft SQL server	MSSQLSERVER	11.1.3000.0	2	8	365
•	6	KLV-0056	-	Microsoft SQL server	MSSQLSERVER	11.1.3000.0	4	32	1424
	7	KLV-0004		Microsoft SQL server	EDM5000	12.0.2000.8	8	8	80
	8	KLV-0065		Microsoft SQL server	TEST	10.50.1600.1	4	16	438
	9	KLV-0013		Microsoft SQL server	EDM5000	12.0.2000.8	4	8	80
	10	KLV-0079		Microsoft SQL server	MSSQLSERVER	13.2.5026.0	8	16	260
						Rems per pag	je: <u>10</u> -	1 - 10 of 12	IC (>)I

Click on the **Volume** tab to see the listed volumes present in VM with their names.

Cloud Intel Das	hboard Assessm	nent Landing Zone Q Sear	ch Assessment		⑦ 🚅 💿 Busniess ━ Org id : 1005
Back to Dashboard Resource Details	5				
Process of Assessment	Discovery List		→ 🚵 No	mination : Busnless UG	Assessment: Assessment_1
Discovery	1 Virtual Machir	nes 🗐 Databases 🗐 Volumes	Application Inventory		
Tool - Azure-Migrate)	Volumes De	etails			
Dashboard					Search Q
Grouping	No.	Disk Name	Disk Size (GB)	Disk type	
Cont Common	1	scsi0:0	100	Standard HDD managed disks	
Benchmark	2	scsi0:0	438	Standard HDD managed disks	
 Benefit Comparison 	3	scsi0:1	10.02	Standard SSD managed disks	
CO Report	4	scsi0:0	150	Standard HDD managed disks	
EBIT Improvement	5	scsi0:1	100	Standard HDD managed disks	
•	6	scsi0.0	100	Standard HDD managed disks	
	7	scsi0:0	129	Standard HDD managed disks	
	8	scsi0:1	160	Standard HDD managed disks	
	9	scsi0.0	60	Standard HDD managed disks	
	10	scsi0:10	10	Standard SSD managed disks	
				Items per page: 10 👻 1 - 10 c	1252 IK K > N

Click on the **Application Inventory** tab to see listed applications present in VM with their names.





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Back to Dashboard Resource Detail	Is					
Process of Assessment	Discovery	List		Nomination : Busnless UG		Assessment: Assessment_1
 Discovery Assessment Offerings(Selected 	🔟 Virtua	I Machines 🔟 Dat	abases () Volumes () Application Inventory	III Features And Roles		
Tool - Azure-Migrate) Upload Inventory Dashboard	Applic	ation Inventory	Details			Search Q
Grouping	No.	VM Name	Application		Version	Provider
Cost Compare	1	KLV-0001-CL	Active IQ Config Advisor		6.3.0 (BUILD 1)	NetApp
Benchmark	2	KLV-0001-CL	Administrative Templates (.admx) for Windows 10 November 201	9 Update	1.0.0	Microsoft Coporation
Benefit Comparison	3	KLV-0001-CL	Google Chrome		102.0.5005.115	Google LLC
TCO Report Executive Summary	4	KLV-0001-CL	Microsoft Virtual Machine Converter P2V Agent (x64)		3.0.1002.0	Microsoft Corporation
EBIT Improvement	5	KLV-0001-CL	Microsoft Visual C++ 2008 Redistributable - x86 9.0.30729.4148		9.0.30729.4148	Microsoft Corporation
1	6	KLV-0001-CL	Microsoft Visual C++ 2010 x64 Redistributable - 10.0.40219		10.0.40219	Microsoft Corporation
	7	KLV-0001-CL	Microsoft Visual C++ 2012 Redistributable (x64) - 11.0.61030		11.0.61030.0	Microsoft Corporation
	8	KLV-0001-CL	Microsoft Visual C++ 2012 Redistributable (x86) - 11.0.60610		11.0.60610.1	Microsoft Corporation
	9	KLV-0001-CL	Microsoft Visual C++ 2012 x64 Additional Runtime - 11.0.61030		11.0.61030	Microsoft Corporation
	10	KLV-0001-CL	Microsoft Visual C++ 2012 x64 Minimum Runtime - 11.0.61030		11.0.61030	Microsoft Corporation
				items per pag	e: 10 👻 1 - 10 of:	2008 I< < > >1

Click on the **Feature and Roles** tab to see listed Feature and Roles Services present in VMs with their name.

rocess of Assessment	Discovery Lis	st	$\blacksquare \to \textcircled{a}$	Nomination : Busnless U	JG	Assessment : Assessm
Discovery Assessment Offerings(Selected	1 Virtual N	fachines 🔟 Databases	gil Volumes gil Application Inventory	Features And Roles		
Tool - Azure-Migrate) Upload inventory Dashboard	Features	s And Roles Details				Search
Grouping	No.	VM Name	Feature	Туре	Parent	
Cont Common	1	KLV-0001-CL	AD-Domain-Services	Role		
Benchmark	2	KLV-0001-CL	Desktop-Experience	Feature	User-Interfaces-Infra	
Benefit Comparison	3	KLV-0001-CL	DNS	Role		
TCO Report	4	KLV-0001-CL	FileAndStorage-Services	Role		
EBIT Improvement	5	KLV-0001-CL	File-Services	Role Service	FileAndStorage-Services	
	6	KLV-0001-CL	FS-FileServer	Role Service	File-Services	
	7	KLV-0001-CL	FS-SMB1	Feature		
	8	KLV-0001-CL	GPMC	Feature		
	9	KLV-0001-CL	InkAndHandwritingServices	Feature	-	
	10	KLV-0001-CL	NET-Framework-45-Core	Feature	NET-Framework-45-Features	

8.4.1 Portfolio View: -

Click on Portfolio View Icon.

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		Database Types		Next





The portfolio page gets opened, where Virtual Machine and Storage Right Sizing and Utilization details get displayed.

• 22 Pour dy Classing	shboard	Assessment Landing Zo	one Q	Search Ass	essment					Ø ¢	Busniess 🖚 Org ld : 1006
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Cost Compare	DSVA-0017	CentOS	Standard_D2_v4	2	2		0%	0%	4	4	0%
Benchmark	CISCO_ISE	Red Hat Enterprise Linux	Standard_D4_v4	4	4		0%	0%	16	16	0%
Benefit Comparison	KLV-0072	Microsoft Windows Server 2012	Standard_D4_v4	4	4		0%	0%	8	8	0%
CO Report	KLV-0244	Microsoft Windows Server 2008 R2	Standard_D1_v2	1	1		05	0%	2	2	0%
Executive summary	KLV-0263	Microsoft Windows Server 2008 R2	Standard_E4_v4	4	4		0%	0%	32	32	0%
+	Storage R	ight Sizing os	Current 5	Storage (GB)	Read MBPS	Write MBPS	Write ops/sec	Read ops/sec	lecommended SSD	Recommended HDD	Recommended Premium
	DSVA-0017	CentOS		20	0	0	0	0	0	1	0
	CISCO_ISE	Red Hat Enterprise Linux		300	0	0	0	0	0	1	0
	KLV-0072	Microsoft Windows Server 2012		80	0	0	0	0	D	1	0
	KLV-0044	Microsoft Windows Server 2008 R	2	65	0	0	0	0	0	1	0
	KLV-0063	Microsoft Windows Server 2008 R	2	438	0	0	0	0	0	1	0
											Next
🚲 Cloud Intel 🗈	shboard	Assessment Landing Zo	one Q	Search Ass	essment					0 ¢	Busniess Busniess Org id : 1006
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8.4.2 Comprehensive View: -

Click on the Comprehensive View icon.

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Azure Report Overview		→ 🎑			Asse	sment: Asses	sment_1			Comprehent	sive view
ess of Assessment Discovery Assessment Offerings(Selected Tool - Azure-Migrate) Upload Inventory	CPU Core 0 to 16	s	CPU Usage 0% to 0%		,	Memory(GB) to 64		Memo 0% t	ry Usage D 0%	Total Sto Total SS Total HD	orage(GB): 49260 D(GB): N/A ID(GB): N/A
Dashboard											
3rouping	Virtual Ma VM Name	os os	Target Azure SKU	Current CPU	Right Sized vCPU	Current CPU U	Jsage Rig	ht Sized CPU Usage	Current Memory (GB)	Right Sized Memory (GB)	Current Memory Usage
ost Compare	DSVA-0017	CentOS	Standard_D2_v4	2	2		0%	0%	4	4	0%
enchmark	CISCO_ISE	Red Hat Enterprise Linux	Standard_D4_v4	4	4		0%	0%	16	16	0%
enefit Comparison	KLV-0072	Microsoft Windows Server 2012	Standard_D4_v4	4	4		0%	0%	8	8	0%
CO Report	KLV-0044	Microsoft Windows Server 2008 R2	Standard_D1_v2	1	1		0%	0%	2	2	0%
Executive Summary	KLV-0263	Microsoft Windows Server 2008 R2	Standard_E4_v4	4	4		0%	0%	32	32	0%
	Storage R	iaht Sizina									
	VM Name	os	Current	Storage (GB)	Read MBPS	Write MBPS	Write opa/sec	Read ops/sec	Recommended SSD	Recommended HDD	Recommended Premium
	DSVA-0017	CentOS		20	0	0	0	0	0	1	0
	CISCO_ISE	Red Hat Enterprise Linux		300	0	0	0	0	0	1	0
								0	0		
	KLV-0372	Microsoft Windows Server 2012		80	0	0	0	9			0
	KLV-0072 KLV-0044	Microsoft Windows Server 2012 Microsoft Windows Server 2008 R	2	65	0	0	0	0	0	1	0

The Comprehensive View page get opens, where every detail is shown.





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k Dashboard Refresh	$\textcircled{=} \rightarrow \textcircled{a}$		Assessment:	Assessment_1				
rocess of Assessment Discovery Assessment Offerings(Selected Tool - Azure-Migrane)	Servers 2	VMs 139	Datab 12	OVERVIEW ases	Storages 252	E	Applicati 2008	ions
Uplaad Inventory Uplaad Inventory Destboard Grouping One Compare Benchmark Pandd Reconscience	V-Center/Physical/Hyper-V All V-Center 2	Virtual Machines Q. Search VMs DSVA-0017	>	COMPREHENSIVE © OS Types CentOS OS Types 9 CentOS	nefer: 1 Red Hat Enterprise Linux	Microsoft Windows Server 2012	21 Microsoft Windows Server 2008 R2	Total OS: 139
TCO Report Executive Summary EBIT Improvement	kiv-1001-el.cp	2 # 4 20x00 GB # 0 0x00 GB # 0 0x00 GB # 0	emory: 00 GB 3 Software: entOS	Databases	Myrac.		() MangaCB	DB Size: 12
		CISCO_ISE	>	12	0	0	0	0
		KLV-0044	>	Disk Storage 49,255.25	GB	Database Storage 4,485.00 GB		Total Cores 51

9. Grouping

9.1 laaS: -

Click on the **'laaS'** option. default_iaas_grp is created automatically. Add Group by entering the group name in the **'Add Group Name'** field and clicking on the **Save** button, before selecting resources that need to be assessed.

💩 Cloud Intel D	ashboard Assessment Landing	Zone	Q	Searc	n Assessme	nt								⊚ ¢	Busniess	id : 10
Grouping	$\blacksquare \to \textcircled{a}$					A	ssessment : 🖌	issessment_1								
Process of Assessment Discovery Assessment Offerings(Selected Tool - Azure- Migrate)	Add Group Name Enter New Group Name Save Help	Select (laaS	Offerin Virtual	g Template Machines	s S ✓	elect G defau bases	roup Name It_laas_grp	~								
 Upload Inventory Dashboard 	Why Grouping?	Vir	tual	Machir	ies Deta	ils						Filter	Clear All Filter	Search		Q
Grouping Jass	The grouping feature of Cloud Intel enables you to do assessments by comparing multiple groups to get a better picture of your resources'		No.	Name	End of Support	CPU	RAM (GB)	Operating System	Disk Size (GB)	IP	Compute Cost	Storage Cost	CPU Utilization	RAM Utilization	Server	A R
Cost Compare IsaS	 Use cases: If you need to determine the 		1	edms- ft01	2015-07- 14 (Expired)	8	11.859375	Microsoft Windows Server 2003	380	N/A	103.25	27.65			klv- 1001.cpoc.com.my	Ri
 ⊘ default_isaat_grp >>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>	assessment of 3 VMs and 1 DR, you may create 'Group 1' and the assessment of this group will be based solely on 'forme 1'		2	KL-AP3	2015-07- 14 (Expired)	1	4	Microsoft Windows Server 2003 Standard	315	172.31.8.11	33.28	15.54			klv-1001- cl.cpoc.com.my	R
 ⊘ default_laas_grp ∂ Benefit Comparison ⊘ IaaS 	Meantime, if you intend to assess additional VMs and Databases, you can create		3	KLV- 0022	2015-07- 14 (Expired)	1	2	Microsoft Windows Server 2003 Standard	28	172.31.8.124	18.17	2.74			klv-1001- cl.cpoc.com.my	R
 ⊘ default_isas_grp TCO Report ⊘ IsaS 	stroup 2, nor example, if you add 4 VMs and 2 Databases additionally, it comes under 'Group 2' and here further assessment will be based on		4	KLV- 0006	2015-07- 14 (Expired)	2	4	Microsoft Windows Server 2003 Standard	166	172.27.8.106	33.28	12.53			ktv- 1001.cpoc.com.my	R
 default_ises_grp Executive Summary 	the comparison between 'Group 1' and 'Group 2'.														Nex	đ





င္ထိ Cloud Intel ၊	ashboard Assessment Landin	g Zone	C	Searc	n Assessme	nt								0 ¢	Busniess 📼 Org	id :
Grouping	$\textcircled{=} \rightarrow \textcircled{a}$					A	ssessment : 🖌	issessment_1								
rocess of Assessment Discovery Assessment Offerings(Selected Tool - Azure-	Add Group Name Orcup_1 Save	Select laas	Offerir	g Template	s s	defau	roup Name It_Iaas_grp Click on	✓ the Save but	tton							
Migrate) Ø Upload Inventory Ø Dashboard	Why Grouping? The grouping feature of Cloud Intel	Vi	rtual	Machir	ies Deta	ils						Filter	Clear All Filter	Search		
Grouping	enables you to do assessments by comparing multiple groups to get a better picture of your resources'		No.	Name	End of Support	CPU	RAM (GB)	Operating System	Disk Size (GB)	IP	Compute Cost	Storage Cost	CPU Utilization	RAM Utilization	Server	
Cost Compare	cloud migration journey. Use cases: If you need to determine the 		1	edms- ft01	2015-07- 14 (Expired)	8	11.859375	Microsoft Windows Server 2003	380	N/A	103.25	27.65			ktv- 1001.cpoc.com.my	
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 default_ises_grp Executive Summary 	the comparison between 'Group 1' and 'Group 2'.														Nex	×t

Click on the **'Yes'** button from the confirmation pop-up.



After clicking on the **Yes** button, a new group was added successfully.

Grouping						A	ssessment : A	Assessment_1					Gre	oup Group_1 add	ed successfully.	
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After adding the group, VM and Database List with details will be displayed under the 'Virtual Machines' and 'Databases' tabs. Select the VMs from the 'Virtual Machine' list to perform cost analysis on the destination cloud. Then click on the Save button.





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Click on the database option and select the databases from the 'databases' list to perform cost analysis on the destination cloud. Then click on the **Save** button. After clicking on the save button, the user should click on the **Next** button to navigate to the next page.

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Stat.	comparing multiple groups to get a better picture of your resources'		1	KLV-0107		Microsoft SQL server	MSSQLSERVER	13.1.4001.0	4	8	160
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Group_1 defeuit.ises.orp	the comparison between 'Group 1' and 'Group 2'.										Sav





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@ default_isas_grp	Use cases:		2	KLV-0096		Microsoft SQL server	MSSQLSERVER	13.0.1601.5	4	16	560
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⊘ lasS	assessment of 3 VMs and 1 DB, you may create 'Group 1'		4	KLV-0084		Microsoft SQL server	MSSQLSERVER	13.1.4001.0	4	16	500
Group_1	and the assessment of this group will be based solely on		5	KLV-0055		Microsoft SQL server	MSSQLSERVER	11.1.3000.0	2	8	365
Benchmark	'Group 1'.		6	KLV-0056		Microsoft SQL server	MSSQLSERVER	11.1.3000.0	4	32	1424
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default_lass_grp Benefit Comparison	add 4 VMs and 2 Databases additionally, it comes under		9	KLV-0013		Microsoft SQL server	EDM5000	12.0.2000.8	4	8	80
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Group_1 defeuit_ises_grp	the comparison between 'Group 1' and 'Group 2'.										Save

Click on the '**YES'** button on the confirmation pop-up.



Click on the '**OK'** button on the success pop-up.

Succe	\$\$	×
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The flow takes you to the preview page where you can view the list of VMs and databases that are selected from the previous step.





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ost Compare	3	KLV-0022	2015-07-14 (Expired)	1	2	Microsoft Windows Server 2003 Standard	28	172.31.8.124	18.17	2.74			klv-1001- cl.cpoc.com.my	Ready With Conditions
Group_1	4	KLV-0005	2015-07-14 (Expired)	2	4	Microsoft Windows Server 2003 Standard	166	172.27.8.105	33.28	12.53			klv- 1001.cpoc.com.n	Ready With conditions
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Group_1	6	KL-AP2	2015-07-14 (Expired)	1	2	Microsoft Windows Server 2003 Standard	26	172.31.8.7	18.17	2.4			klv-1001- cl.cpoc.com.my	Ready With Conditions
erefit Comparison	7	edms-ap03	2015-07-14 (Expired)	2	2	Microsoft Windows Server 2003 Standard	46	N/A	33.28	3.01			klv- 1001.epoc.com.n	Ready With Conditions
) laaS	8	KLV-0028	2015-07-14	2	2	Microsoft Windows	85	172.31.8.130	33.28	7.09			klv-1001-	Ready With
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ouping	No.	VM Name	End of Support	Database Type	Database Name	Version	CPU	RAM (GB)	Disk Size (GB)
Group 1	1	KLV-0107		Microsoft SQL server	MSSQLSERVER	13.1.4001.0	4	8	160
default_isas_grp	2	KLV-0096		Microsoft SQL server	MSSQLSERVER	13.0.1601.5	4	16	560
st Compare	3	KLV-0038		Microsoft SQL server	MSSQLSERVER	10.52.4000.0	1	8	80
laaS	4	KLV-0084		Microsoft SQL server	MSSQLSERVER	13.1.4001.0	4	16	500
default_laas_prp	5	KLV-0055		Microsoft SQL server	MSSQLSERVER	11.1.3000.0	2	8	365
chmark	6	KLV-0056		Microsoft SQL server	MSSQLSERVER	11.1.3000.0	4	32	1424
lasS	7	KLV-0004		Microsoft SQL server	EDM5000	12.0.2000.8	8	8	80
Group_1 default isas orp	8	KLV-0065	-	Microsoft SQL server	TEST	10.50.1600.1	4	16	438
wfit Comparison	9	KLV-0013		Microsoft SQL server	EDM5000	12.0.2000.8	4	8	80
laaS	10	KLV-0079		Microsoft SQL server	MSSQLSERVER	13.2.5026.0	8	16	260
Group_1									_

10. **Cost Compare**

10.1 IaaS-> Group_1 -> VM: -

On the Cost compare page, selected VM are displayed in the source section. On the destination section Flavor, Operating System, Disk Type, and Pricing Strategy options will be given to select as per the user choice. After the selection of values, Also, users can select the different regions on the desired





cloud and perform cost analysis on the other clouds for the same region by selecting the option 'Enable Similar Region'.

Click on the 'Save' button.



Click on the **'Enable Other Providers'** toggle button to find other destination cloud costs. (Currently supported clouds are Azure, AWS, Huawei, and Alibaba).





Click on the **Enable Other Provider's** toggle button. The other provider's cloud cost is visible.

Cost Compare		• 🏝						Assessment :	Assessment_1					
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Discovery Assessment Offerings(Selected Tool - Azure- Migrate) Upload Inventory Dashboard	< \$ 51,9 per mor Comput	estination zure 9.21 h	\$ 2,65 per ma Storag	56.5 enth le	AE Centro \$ 10,0 per more Networe Total Cost	nal 🗸	\$ 36,062 per month Compute	stination iawei 2	\$ 3,236.46 per month Storage	AF-Johannes \$ 4,261.7 per month Network Total Cost: \$	burg V 4 \$ 43,560.2	Destination Alibaba 50,581.7 er month ampute	\$ 2,367.2 per month Storage	UAE (Dubei) \$ 1,079.33 per month Network Total Cost: \$ 54,02
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Click on the Save & Next button.

After clicking on the Save & Next button, the user is navigating to the Database



Click2Cloud





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Back Cost Compare					Assessment :	Assessment_1			
Process of Assessment Discovery Assessment Offering(Selected Tool - Azure- Mgate)	Virtual Machines Destination Azure	Databases	Compute Cost \$ 51,939.2	1	Storage \$ 2,6	Cost 56.5	Network Cost \$ 10,063	8.6	Enable Other Provider's Total Cost \$ 64,659.31
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Click on the 'OK' button on the success pop-up.



10.2 Cost Calculator-> Databases: -

On the **Cost compare** page, click on the **Databases** option, selected databases are displayed in the source section. In the destination section Destination DB, Deployment Option, Tier, Hardware Type, **Compute**, **Pricing Strategy**, and **Storage amount (GB)** options will be given to select as per the user choice. After the selection of values, click the destination cloud (Currently supported clouds are: Azure, AWS, Huawei, and Alibaba) for checking the resource cost. Also, users can select the different regions on the desired cloud and perform cost analysis on the other clouds for the same region by selecting the option **'Enable Similar Region'**.




Click on the 'Save' button.

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lasS	Name	CPU	RAM	Disk Size	Destination DB	Deployment Option	Tier	Hardware Typ	•	Compute	Pricing Strategy	Reservation Term	License Options	Instance Price Per Month
Group_1	KLV-0107	4	8 GB	160 GB	SQL Databask 🗸	Single Databa 🗸	General Purpi 👻	Gen5	~	4 vCore	✓ Consumption ✓		License Inclur 🗸	\$ 991.06
default_laas_grp Benchmark	KLV-0096	4	16 GB	560 GB	SQL Databask 🗸	Single Databe 🗸	General Purpi 🗸	Gen5	~	4 vCore	♥ Consumption ♥		License Inclui 🗸	\$ 991.06
🧭 laaS	KLV-0038	1	8 GB	80 G8	SQL Database 🗸	Single Databe 🗸	General Purpr 🐱	Gen5	¥	2 vCore	✓ Consumption ✓		License Inclur 🗸	\$ 495.53
Group_1	KLV-0084	4	16 G8	500 G8	SQL Databask 🗸	Single Databa 🗸	General Purpi	Genő	۷	4 vCore	✓ Consumption ✓		License inclur 🗸	\$ 991.06
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 lasS Group_1 											ltems per pa	pe: 5 🐨	1 - 5 of 12	$ \langle \rangle \rangle$
default_kaas_grp	🔔 De	stinatio	n Total	Cost : \$	13,673									Save & Next

On a **Cost Compare** page, For Azure cloud users can find the cloud resources cost according to the **Pricing Strategy**, **Tier**, and **Licensing options**, as per the selection.

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ck Cost Compare		• 🛕					Assessmen	Assessment_	1					
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🥑 IaaS	KLV-0038	1	8 GB	80 GB	SQL Database 🗸	Single Databe 🗸	General Purpr 🗸	Gen5	♥ 2 vCore	~	Consumption 🗸		License Inclui 🗸	\$ 495.53
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⊘ lasS ⊘ Group_1														

Click on Click on the **'Enable Other Providers'** toggle button. The other provider's cloud cost is visible.

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Group_1	KLV-0084	4	16 GB	500 GB	SQL Database 👻	Single Databe 🗸	General Purpr 🗸	Gen5	۲	4 vCore	Consumption v		License Inclui 🗸	\$ 991.06
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default_iaas_grp	🔔 Des	tination	Total (Cost : \$	13,673									Save & Next





္သည္ဆဲ Cloud Intel ၊)ashboard A	Assessn	nent	Landin	g Zone Q	Search Assess	sment							0 ¢	Busnies	s id : 1005
Back Cost Compare		• 🔕					Assessment	: Assessment	υ							
Process of Assessment Discovery	Virtual Ma	achines Destinatio		atabases			Region Dropdowr	n				C De	Enst estination	ble Other Provider's	Enable Simi	ar Regions
Assessment Offenings(Delected Tool - Azure- Migrate) Upload Inventory Deshboard	< \$ 12,81 per mon Databas	Azure 83.78 th se Cost			& Ze Centra \$ 789.22 per month Disk Cost Total Co	el V Set: \$ 13,673	Huawei \$ 12,907.92 oer month Database Cost		\$ 986.8 per monti Disk Cos	AF-Johannesb 8 th 1 Total Cost: \$ 12	urg V	\$ 14,123 per month Database	WS 3.31 Cost	\$ 626.5 per month Disk Cost	Middle East (Bahr	>
Grouping Group I Group 1 Group 1	Customise	Cons	F	ricing Stri Reserva	ategy ation 1 Year Reser	vation 3 Year	Business Critical	Tier Hyperscale	General	Purpose	License I	Licensing ncluded	g Option Azure Hybrid Bene	ent ()		
 Cost Compare 	🦲 Sour	ce			🔔 Destinatio	n										
🧭 IasS	Name	CPU	RAM	Disk Size	Destination DB	Deployment Option	Tier	Hardware Type	• •	Compute	Pricing S	trategy	Reservation Term	License Options	Instance Price Per	Month
O Group_1	KLV-0107	4	8 GB	160 G8	SQL Databası 🗸	Single Databe 🗸	General Purpi 🗸	Gen5	~ [4 vCore 🗸	Consu	mption 🗸		License Inclui 🗸	s	991.06
efault_jaas_orp	KLV-0096	4	16 GB	560 GB	SQL Databasi 👻	Single Databe 🗸	General Purpt 🗸	Gen5	¥	4 vCore 🗸	Consu	mption v		License Inclui 🗸	s	991.06
IanS	KLV-0038	1	8 GB	80 GB	SQL Databasi 🗸	Single Databa 🗸	General Purpr 👻	Gen5	۷	2 vCore 🗸 🗸	Consu	mption 🗸		License Inclui 🗸	s	495.53
Group_1	KLV-0084	4	16 GB	500 G8	SQL Databasi 🗸	Single Databa 🗸	General Purpt 🗸	Gen5	•	4 vCore 🗸	Consu	mption 🗸		License Inclui 🗸	\$	991.06
 Benefit Comparison 	K111,0055	,	0.00	265.08	COI Database ka	Cincle Databa ka	Ceneral Dirmi 44	Cant		710°000 ki	Cone	motion as		Linenza Inclus - 44	e	105 69
⊘ lasS ⊘ Group_1												Items per pa	ge: <u>5 - +</u>	1 - 5 of 12	I< < >	×I
⊘ default_laas_grp	🔔 De	stination	n Total (Cost : \$	13,673										Save & N	lext

Click on the 'Yes' button on the Confirmation pop-up.



Click on the '**OK'** button on the success pop-up.



11. Benchmark

The benchmark feature allows users to add and update the existing benchmarks and set them as default benchmarks for the upcoming assessments to provide better Cost Types comparisons.





🚵 Cloud Intel 🖬	shboard	Assessment Landing Zone	Search Assessment	⑦ 4
Back Benchmark				
Process of Assessment Quipload Inventory Cashoost Grouping Mail Cashoost Grouping Cashoost Grouping Cashoost Grouping Cashoost Grouping Cashoost Grouping Cashoost Grouping Cashoost Grouping Cashoost Grouping Cashoost Grouping Cashoost Grouping Cashoost Grouping Cashoost Grouping Cashoost Grouping Groupin	Custor Add Ben Enter Cost Types @ Backup Assumption	m Benchmark normark Norme Add C C C Carbon Footprint C Sustomer Profile ms > Beckup Cost	Benchmark Mapping Silve Binchmark Default • • Database O Datacentre O Disaster Recovery O Hardware O ITLabour O Migration O Networ	ik 🔿 schware 🔿 storage 🔿 Virtualization
 Cost Compare 	Sr. No.	Item	Valu	Je Unit
🕑 lasS	1	Backup Software Costs	10	5
Benchmark	2	Cost of backup per usable GB	1.5	\$
⊘ lasS	3	Number of copies required	1	Count
efault isse.org	4	Percentage of total storage for backup	100	S
Benefit Comparison Inst OrdenitLissLpp TCO Report OrdenitLissLpp Sustainability Calculator OrdenitLissLpp Sustainability Calculator OrdenitLissLpp Sustainability Calculator OrdenitLissLpp				
Executive Summary	All the field	ds are mandatory		Save & Next

laaS -> default_iaas_grp

Click on the **Benchmark** link and the user will be able to create a new Benchmark. Enter the name in the '**Add Benchmark**' field and click on the '**Add'** button.

🔬 Cloud Intel 🔤	shboard	Assessment Landing Zone	Search Assessment	⊙ ¢	Business 🗖 Org id : 1003
Back Benchmark		1	lick on Add button		
Process of Assessment Quipod inventory Debitoond Grouping Data Control Lass.org	Custor Add Ben User 1 Cost Types Backup Assumption	m Benchmark	Benchmark Mapping Select Brecomak Contact • • • • • • • • • • • • • • • • • • •	rtwork 🔿 Software 🔿 Storage () Virtualization
Cost Compare	Sr. No.	Item		Value	Unit
🕑 lasS	1	Backup Software Costs		10	5
Benchmark	2	Cost of backup per usable GB		1.5	s
lasS	з	Number of copies required		1	Count
efault leas.grp	4	Percentage of total storage for backup		100	5
Benefit Comparison Ins3 effortUnan_grp TOD Report for default_base_grp for Sontametellity Calculator effortUnance_grp for Sontametellity Calculator effortUnance_grp for Sontametellity Calculator effortUnance_grp					
default_ieas_grp Executive Summary	All the field	ds are mandatory			Save & Next

Click on the 'YES' button on the confirmation pop-up.



Click on the 'OK' button on the success pop-up.





Success	×
Details saved successfully.	
	ок

After adding a new benchmark, click on the 'Yes' button on the Confirmation pop-up.

Are yo	u sure?		×
	Do you want to save the details?		
		No	Yes

Click on the 'OK' button on the success pop-up.



The new benchmark automatically gets selected in the '**Select Benchmark'** dropdown or the user can map existing benchmarks from the same dropdown.

On adding Benchmark, User has to fill in the assumptions for the on-prem resource **Cost types**. which by default values are already stored based on average analysis which can be modified as per the requirements.





🔬 Cloud Intel 🗅	ashboard	Assessment Landing Zone Q Search Assessment		⊙ ¢		Business Org id : 1003
Back Benchmark						
Process of Assessment © Upload inventory © Deahbored © Grouping © JanS © default_lass_one	Custon Add Berx Emer N Cost Types Backup Assumption	Benchmark Benchmark Mapping streak Select Seconsek umr Anti © Cebon Fordprint: O Lustomer Profile: O Database: O Datacentre: O Disaster Recovery: O Hardware: O If Labour: O Migration: O Networe: > > Backup Cost	rk 🔘 Software	 Storage 	O Virtualio	sation
Cost Compare	Sr. No.	Nem Valu	Je			Unit
er inns default_isas_orp	1	Backup Software Costs			10	5
 Benchmark 	2	Cost of backup per usable GB			1.5	8
🧭 lasS	з	Number of copies required			1	Count
defoult less grp	4	Percentage of total storage for backup			100	N
vertifit Contention vertifit Contention vertific Contention						
Executive Summary	All the fields	are mandatiey				Save & Next

To import the existing benchmark, select the benchmark from the **'Benchmark Mapping'** dropdown and click on the **'Import'** button.

🔬 Cloud Intel 🛛	Dashboard Assessment Landing Zone Q Search Assessment	0 ¢	Business
Back Benchmark			
Process of Assessment Discovery S Assessment Offing/Retend Tool - Azver- Migrate) Uplaad inventory C Uplaad inventory	Custom Benchmark Mapping Ad Benchmark Mapping Seet Benchmark Mapping	Provides user to map or import old benchmark instruse TLAbour Migration Network Software Storage	 Virtualization
Grouping	Sr. No. Item	Value	Unit
🕗 <u>IarS</u>	1 Backup Software Costs	10	5
efault_iaas_orp	2 Cost of backup per usable 08	1.5	s
 Cost Compare JaaS 	3 Number of copies required	1	Count
e default_isss_orp	4 Percentage of total storage for backup	100	5
Constant Comparison Constant Constant Comparison Constant Co	Al the fields are mandatory		Gree & Hent
New Benchma	ark Name *		
Enter New E	Benchmark Name		
		Cancel	Import

Enter the **Benchmark** name in the text field, after entering the Benchmark name click on the **Import** button.

Import Benchmark	X
New Benchmark Name *	Click on Import button
New User	
Add Benchmark name	Cancel Import





Click on the 'YES' button on the confirmation pop-up.

Are yo	u sure?		×
	Do you want to save the details?		
		No	Yes

Click on the 'OK' button on the success pop-up.

Succes	\$\$	×
~	Details saved successfully.	
		ОК

After saving the Assumptions input, click on the 'Save & Next' button.

Benchmark					v ÷ •	- Org id : 100
Process of Assessment Discovery Assessment Offering(Delected Tool - Manual) Upload Inventory Deshboard	Custo Add Be Enter Cost Typer @ Backup	m Benchmark ndmark Name Add C Cafbon Footprint O customer Profile O I me > Backup Cost	Benchmark Mapping Select Benchmark User 1 Database O Datscentre O Disaster Recov	* ry O Hardware O IT Labour O Migration O Network () Software 🔿 Storage 🔿 Virtual	ization
2 Grouping	Sr. No.	Item		Value		Unit
efault jaas gro	1	Backup Software Costs			10	5
Cost Compare	2	Cost of backup per usable GB			1.5	s
🥑 laaS	-	Number of cooles required			1	Count
efault_isss_grp	3	Number of Copies requires				COUR
Benchmark	4	Percentage of total storage for backup			100	S
IaaS						
Benefit Comparison						
() lasS						
default_laas_grp						
TCO Report						
🥑 lasS				a	ick on Save and Next button	
🥑 default_Jaas_grp						
Sustainability Calculator	All the field	ds are mandatory				Davis & Mar

Click on the 'YES' button on the confirmation pop-up.



Click on the 'OK' button on the success pop-up.





Success × Details saved successfully.
OK

After clicking on **Save & Next** button, the User navigates to the Benefit Comparison page.

On the 'Benefit Comparison page', 'On-Premise Cost', 'Cloud Cost', and 'Compare TCO' tabs will be displayed.

k Benefit Comparison		roup name : default_laas_grp	Assessment : Assessment	2		💩 Download On-Premi	se Cost Report
rocess of Assessment			On-Premise Cost Cloud C	Cost Compare TCO			
Discovery							
Assessment Offerings(Selected Tool - Azure-	Item	Year 1	Year 2	Year 3	Year 4	Year 5	Cape Oper
Migrate)	- Cost of Administration						
 Upload inventory Dashboard 	Database Administration Cost	Default 🗸 🖇 0	\$ 0	S 0	\$ 0	\$ 0	Ор
Grouping	DC & Server Management Cost	Default 🗸 💲 90000	\$ 90900	\$ 91809	\$ 92728	\$ 93655	Ор
Saal 😋	Network Administration	Default 🗸 💲 90000	\$ 90900	\$ 91809	\$ 92728	\$ 93655	Ор
Cost Compare	Storage Management Cost	Default 🗸 S 90000	\$ 91800	\$ 93636	\$ 95509	\$ 97419	0;
🥝 lazS	- Cost of Backup						
🕑 default jaas_grp	Beckup device Costs	Default 🗸 🖇 30	\$ 31	\$ 32	\$ 32	\$ 33	Ca
Benchmark	Backup Software Costs	Default 🛩 S 15	\$ 16	\$ 16	S 16	\$ 17	Ca
🕑 default_isss_grp	 Cost of Disaster Recovery 						
Benefit Comparison	DR Infra Cost	Default 🛩 S 8079	S 8160	§ 8242	\$ 8324	\$ 8408	Ca
🥑 laaS	DR Software Cost	Default 🗸 🖇 2000	\$ 2020	\$ 2041	\$ 2061	\$ 2082	Ca
default_laas_grp	 Cost of Facilities and Infrastructure 						
TCO Report	Total	¢ 200150	\$ 2010 <i>4</i> 1	\$ 205792	\$ 200675	\$ 202627	

12. Benefit Comparison

The Benefit Comparison provides details of the On-premise resource costs and the Cloud costs for the resources, User can view the total savings cost in the graphical format.

Benefit Comparison	(■) → (▲) G	oup name : default_iaas_grp	Assessment : Assessmen	£1		👌 Download On-Premi	ise Cost Report
s of Assessment		_	On-Premise Cost Cloud (Cost Compare TCO			
covery							
essment	Item	Year 1	Year 2	Year 3	Year 4	Year 5	Capex
ecitor roor - Adule-	- Cost of Administration						
nventory	Database Administration Cost	Default 🗸 💲 0	\$ 0	\$ 0	S 0	\$ 0	Opex
	DC & Server Management Cost	Default 🖌 S 90000	\$ 90900	\$ 91809	\$ 92728	\$ 93655	Opex
	Network Administration	Default 🗸 🖇 90000	\$ 90900	\$ 91809	\$ 92728	\$ 93655	Opex
Has_OTD	Storage Management Cost	Default 🗸 \$ 90000	\$ 91800	\$ 93636	\$ 95509	\$ 97419	Opex
	- Cost of Backup						
ises_grp	Backup device Costs	Default 🗸 💲 30	\$ 31	\$ 32	\$ 32	\$ 33	Cape
	Backup Software Costs	Default 🗸 \$ 15	\$ 16	\$ 16	S 16	\$ 17	Cape
	- Cost of Disaster Recovery						
omparison	DR Infra Cost	Default 🗸 S 8079	\$ 8160	\$ 8242	\$ 8324	\$ 8408	Cape
- 1	DR Software Cost	Default 🗸 🖇 2000	\$ 2020	\$ 2041	\$ 2061	\$ 2082	Cape
fault_laas_grp	- Cost of Facilities and Infrastructure						
port	Total	\$ 288158	\$ 291941	\$ 295782	\$ 299675	\$ 303627	





12.1 On-prem Cost

laaS -> default_iaas_grp ->

On-Premises Cost: - It will show 1 year up to 5 years predicted On-Premises resources cost. Here Users can check the 'Cost of Administration', 'Cost of Backup', 'Cost of Disaster Recovery', 'Cost of Facilities and Infrastructure', 'Cost of Hardware', 'Cost of Maintenance', 'Cost of Network', 'Cost of Security', 'Cost of Software' and 'Cost of Storage'.

Cloud Intel Dashboard	Assessment Landing Zone		Q Sear	ch Assessment			@ 4	Dusiness Org id : 1003
k Benefit Comparison	$\blacksquare \rightarrow ilde{a}$	Group name : default jaas,	.99	Assessment : Assessment 1			d) Download	On-Premise Cost Repor
rocess of Assessment				On-Premise Cost Cloud Co	at Compare TCO			
Discovery	Item		Year 1	Year 2	Year 3	Year 4	Year 5	Caper Or Ope
Mignor)	- Cost of Administration							
 Upload Invertory 	Database Administration Cost	Default 🛩	s 0	\$ 0	s 0	s 0	s 0	Орак 🛩
Cashboard Grouping	DC & Server Management Cost	Default 🗸	\$ 90000	\$ 00000	8 91809	8 92728	6 00605	Орек 🗸
<u>1445</u>	Network Administration	Defecit 👻	\$ 90000	\$ 90900	8 91809	\$ 92728	g 93655	Oper 🗸
default_lass_grp et Compare	Storage Management Cost	Default 👻	\$ 90000	\$ 91800	\$ 93635	g 05500	g 07410	Орек 🗸
les5	- Cost of Backup							
edetault inna oro	Backup device Costs	Default 👻	5 30	5 31	8 32	5 52	5 55	Capex 🛩
rohmark.	Backup Software Costs	Default 💙	\$ 15	\$ 16	8 18	\$ 16	\$ 17	Capex 🗸
ass defect into on	- Cost of Disaster Recovery							
nefit Comparison	DR Inita Cost	Default 💙	\$ 8079	\$ 8160	8 8242	\$ 8324	\$ 8408	Capex 💙
Seal	DR Software Cost	Default 👻	\$ 2000	\$ 2020	\$ 2041	\$ 2061	\$ 2012	Caper 🛩
default_ises_em	- Cost of Facilities and Infrastructure							
1450 S	Facilities Cost	Default 👻	5 180	\$ 188	\$ 188	5 103	S 188	Capex 🗸
defect_inen_grg	Power and Cooling	Default 🗸	\$ 1001	\$ 1011	8 1021	\$ 1032	\$ 1042	Орек 🗸
inebility Calculator	- Cost of Hardware							
eS default inter om	Hardware Acquisition	Default 👻	\$ 2400	\$ 2424	\$ 2449	\$ 2478	\$ 2498	Capex 🗸
dive Summary	 Cost of Maintenance 							
105	Serverinetwork hardware maintenance	Default 🗸	\$ 1655	\$ 1678	\$ 1090	\$ 1707	\$ 1724	Орек 🗸
default_isse_gro	Total		\$ 288158	\$ 291941	\$ 295782	\$ 299675	\$ 303627	
/T improvement								Serve & Navel
Cloud Intel Dashboard	Assessment Landing Zone		Q Sear	ch Assessment			0 ¢	Desiness Grig id : 1003
Benefit Comparison		Group name : default jaas,	.99	Assessment : Assessment 1			ن Download	On-Premise Cost Report

nefit Comparison		Group name : default laas	5,919	Assessment : Assessment 1			ف Download	On-Premise Cost Repor
fAssessment				On-Premise Cost Cloud	Cost Compare TCO			
ey .								
essment Offerings(Selected Tool - Azure-	Herdware Acquisition	Default 🗸	9 2400	Year 2 5 2424	Year 3 3 (2019	Year 4 3 24/3	Year 5 5 (2498)	Capex Or Op Capex V
load Inventory	- Cost of Maintenance							
hboard	Serverinetwork hardware maintenance	Default 🗸	\$ 1655	\$ 1673	\$ 1690	\$ 1707	\$ 1724	Oper N
9	Server spare and replacement cost	Default 🗸	\$ 1200	\$ 1212	\$ 1225	\$ 1237	\$ 1240	Oper N
z defesit_inen_grp	Virtualization Support Cost	Default 🗸	\$ 132	5 133	8 135	\$ 125	S 137	Capex N
ompare	- Cost of Network							
5	Network Bandwidth Cost	Default 🗸	\$ 180	g 182	g 184	0 185	\$ 188	Capex N
r default_ises_org	Network Equipment Cast	Defeuit 💙	\$ 360	\$ 254	\$ 368	\$ 371	\$ 375	Capex N
8	- Cost of Security							
default_ises.org	Security Cost	Default 🗸	s 0	\$ 0	s 0	s 0	5 0	Capex 🗸
Comparison	- Cost of Software							
S default inter oro	Cost of SA	Default 🗸	s o	s 0	s 0	s o	s 0	Oper 🗸
port	Cost of Server OS (License only)	Default 👻	s 0	\$ 0	s 0	ş 0	s 0	Caper V
s	Cost of Virtualization	Default 🗸	\$ 877	\$ 886	\$ 895	g 90.4	g 013	Сарек 🛩
ability Calculator	SQL 2012/2014 ESU	Default 🗸	s 0	s 0	\$ 0	s 0	s 0	Oper V
8	Windows 2012 ESU	Defeuit 🗙	s 0	\$ 0	s 0	s 0	5 0	00+1
default_iees_org	- Cost of Disease							
ve Summary	Storage device Costs	Defeuit 🗸	5 40	5 41	s 42	5 43	5 44	Caper V
default_leas_ero	Test		6 200150	0 2010/1	6 205782	8 200675	\$ 202627	
provement			0 200 100	V291941	4295/82	9 2990/0	\$ 503027	

Here Users can download the '**On-Premise Cost Report'** in PDF format. It gives a detailed description of the On-Premise resource costs.





🚲 Cloud Intel Da	shboard Assessment Landing 2	Zone Q Sea	arch Assess	ment			0 🕫 🌑	lusiness Org id : 1003
Back Benefit Comparison	· → 🍙 Gr	oup name : default_laas	s_grp	Assessment : Assessment 1			ی Download On-Prer	nise Cost Report
Process of Assessment			_	On-Premise Cost Cloud Cost	Compare TCO	Click on Download buttor	n to download report 🦯	
Discovery Assessment Offerings(Selected Tool - Azure-	kem		Year 1	Year 2	Year 3	Year 4	Year 5	Capex (Opex
Migrate)	- Cost of Administration							
Upload Inventory	Database Administration Cost	Default 👻	s 0	S 0	\$ 0	S 0	\$ O	Opex
 Dashboard Grouping 	DC & Server Management Cost	Default 🗸	s 90000	\$ 90900	\$ 91809	\$ 92728	\$ 93655	Opex
😔 LosS	Network Administration	Default 👻	s 90000	\$ 90900	\$ 91809	\$ 92728	\$ 93655	Opex
default_laas_grp Cost Compare	Storage Management Cost	Default 👻	\$ 90000	\$ 91800	\$ 93636	\$ 95509	\$ 97419	Орек
🥪 laeS	- Cost of Backup							
S default_isss_gp	Backup device Costs	Default 🛩	\$ 30	\$ 31	\$ 32	\$ 32	\$ 33	Cape
Benchmark	Beckup Software Costs	Default 🗸	s 15	S 16	\$ 16	S 16	\$ 17	Cape
default isse orp	 Cost of Disaster Recovery 							
Benefit Comparison	DR Infra Cost	Default 🗸	\$ 8079	\$ 8160	\$ 8242	\$ 8324	\$ 8408	Cape
🚱 laaS	DR Software Cost	Default 👻	\$ 2000	8 2020	\$ 2041	\$ 2061	\$ 2082	Cape
S defeuit_leas_grp	 Cost of Facilities and Infrastructure 							
TCO Report	Total		\$ 288158	\$ 291941	\$ 295782	\$ 299675	\$ 303627	
Sustainahäty Caledator								Save & Next

CloudIntel : On-Premise Cost Report

omination : Business UG	Assessn	nent : Assessn	nent 2		Group : defa	ult_iaas_grp
lam.	Year 1	Year 2	Year 3	Year 4	Year 5	Capes Or Opes
Cost of Administration						
Database Administration Cost	\$0	\$0	\$0	\$0	\$0	Opex
DC & Server Management Cost	\$ 90000	\$ 90900	\$ 91809	\$ 92728	\$ 93655	Opex
Network Administration	\$ 90000	\$ 90900	\$ 91809	\$ 92728	\$ 93655	Opex
Storage Management Cost	\$ 90000	\$ 91800	\$ 93636	\$ 95509	\$ 97419	Opex
Cost of Backup						
Backup device Costs	\$48	\$49	\$ 50	\$ 51	\$ 52	Capex
Backup Software Costs	\$ 24	\$ 25	\$ 25	\$ 26	\$ 26	Capex
Cost of Disaster Recovery						
DR Infra Cost	\$ 8130	\$ 8212	\$ 8294	\$ 8377	\$ 8401	Capex
DR Software Cost	\$ 2000	\$ 2020	\$ 2041	\$ 2061	\$ 2082	Capex
Cost of Facilities and Infrastructure						
Facilities Cost	\$ 188	\$ 188	\$ 100	\$ 188	\$ 188	Capex
Power and Cooling	\$ 1001	\$ 1011	\$ 1021	\$ 1032	\$ 1042	Opex
Cost of Hardware						
Hardware Acquisition	\$ 2400	\$ 2424	\$ 2449	\$ 2473	\$ 2498	Capex
Cost of Maintenance						
Servethetwork hardware maintenance	\$ 1656	\$ 1673	\$ 1690	\$ 1707	\$ 1724	Open
Server spare and replacement cost	\$ 1200	\$ 1212	\$ 1225	\$ 1237	\$ 1249	Open
Virtualization Support Cost	\$ 132	\$ 133	\$ 135	\$ 136	\$ 137	Capex
X08X						
CloudIntel : On-Premise Cos	t Report					
omination : Business UG	Assessn	nent : Assessn	nent 2		Group : defa	ult_iaas_grp
Rem	Year 1	Year 2	Year 3	Year 4	Year 5	Capex Or Opex
Cost of Network						
Network Bandwidth Cost	\$ 180	\$ 182	\$ 104	\$ 186	\$ 100	Capex
Network Equipment Cost	\$ 360	\$ 364	\$ 368	\$ 371	\$ 375	Capex
Cost of Security						

ClicksClicket



Click on the 'Save & Next' button.





🚲 Cloud Intel 🛛	ashboard Assessment Landing	Zone Q Search Assessment				o 🗘 💽	siness Org id : 1003
Back Benefit Comparison		roup name : default_laas_grp	Assessment: Assessment	I		d Download On-Premi	ise Cost Report
Process of Assessment]	On-P	remise Cost Cloud Co	ost Compare TCO			
 Discovery Assessment Offerings/Selected Tool - Azure- 	Item	Year 1	Year 2	Year 3	Year 4	Year 5	Capex (Opex
Migrate)	 Cost of Administration 						
 Upload inventory Deshboard 	Database Administration Cost	Default 🖌 S 0	\$ 0	\$ 0	\$ 0	\$ 0	Opex
Grouping	DC & Server Management Cost	Default 🛩 S 90000	8 90900	\$ 91809	\$ 92728	\$ 93655	Opex
🕗 InsG	Network Administration	Default 🛩 § 90000	\$ 90900	\$ 91809	\$ 92728	\$ 93655	Opex
Cost Compare	Storage Management Cost	Default 🛩 S 90000	\$ 91800	\$ 93636	\$ 95509	\$ 97419	Opex
IaaS	- Cost of Backup						
🥑 default jaas orp	Backup device Costs	Default 🛩 S 30	8 31	\$ 32	\$ 32	\$ 33	Cape
 Benchmark 	Backup Software Costs	Default 🛩 § 15	S 16	\$ 16	\$ 16	\$ 17	Cape
atta	- Cost of Disaster Recovery						
Benefit Comparison	DR Infra Cost	Default 🛩 💲 8079	\$ 8160	\$ 8242	\$ 8324	\$ 8408	Cape
🕝 lasS	DR Software Cost	Default 🖌 s 2000	\$ 2020	\$ 2041	\$ 2061	\$ 2082	Cape
default_leas_grp	- Cost of Facilities and Infrastructure						
TCO Report IsaS	Total	\$ 288158	\$ 291941	\$ 295782	\$ 299675	\$ 303627	
Stefault_isss_app					Click on Save and	Next button	Save & Next

Click on the '**OK'** button on the success pop-up.

Succe	\$\$ \$	×
Ø	Details saved successfully	
		ОК

After clicking on the 'Ok' button, the flow navigates the User to the 'Cloud Cost' tab.

12.2 Cloud Cost: -

It shows the **Cloud Cost** which will be the cost required for hosting the On-Premise resources on Cloud.

🚵 Cloud Intel 🛛	ashboard Ass	essment Landing Zone Q Search Assessment	② 4 Business a org id: 1003
Benefit Comparison		Group name : default_jaas_grp Assessment : Assessment 1	
Process of Assessment)	On-Premise Cost Cloud Cost Compare T	rco
Discovery SAssessment Offerings(Selected Tool - Azure-	Choose Cloud Co	t Option:	
Migrate)	Sr. No.	Costheads	Monthly Cost Input
Deshboard	1	Azure Site Recovery	\$ 0
Grouping	2	Backup LRS/GRS	\$ 0
LasS default_lass_grp	3	Cloud Compute Cost	\$ 389.37
Cost Compare	4	Cost of Database	\$ 1391.1
IasS default_jaas_orp	5	Network Bandwidth Cost	\$ 289.6
Benchmark	6	Security Cost	\$ 0
 leaS default_isss_orp 	7	Storage Costs	\$ 11.81
Benefit Comparison			
🥑 lasS			
default_isas_orp			
lonS			
e default laas orp			Next

On the **Cloud Cost** tab, User has the privilege to change the **Cloud Cost Option**, User can either select the **'Default'** option or the **'Manual option'**.

In the **Default** option, by default only **'Compute'**, **'Database'**, **'Network'**, and **'Storage'** Costs will get saved and displayed.





🚵 Cloud Intel 🗅	shboard Assessment	Landing Zone Q Search As	sessment			0	🗘 🕘 Business 🗕 Org id : 1003
Back Benefit Comparison		Group name : default_jaas_grp	Assessment: A	Assessment 1			
Process of Assessment			On-Premise Cost	Cloud Cost	Compare TCO		
Assessment Offerings(Selected Tool - Azure- Migrate)	Choose Cloud Cost Option: Default Manual						
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Deshboard	1 Azure Site	te Recovery				\$	0
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🥏 InaS	E Backup L	L. 107 0110				•	
e default_iaas_oro	3 Cloud Co	ompute Cost				s	389.37
 Cost Compare 	4 Cost of D	Database				s	1391.1
🕗 laaS 🥥 default_isas_grp	5 Network	Bandwidth Cost				s	289.6
Benchmark	6 Security 0	Cost				s	0
🕗 laaS 🥪 default jaas orp	7 Storage C	Costs				s	11.81
Benefit Comparison							
🥏 IaaS							
default_lass_prp							
🥑 TCO Report							
Seal 🛇							
🥥 default Jaan om							Next
🙇 Sustainahility Calculator							

In the Manual option, the User can select Pricing Plan options like 'Pay As You Go', 'I Year' and '3 Year' from the 'Pricing Plan' dropdown and 'License' options 'License Included' and 'Azure Hybrid Benefit' from the 'License' dropdown.

Benefit Comparison	Assessment Landing Zone Q over un Avanesitition (a) → (a) Group same: default_laar,gp Assessment: Assessment 1	🔍 🕂 🥥 🖬 Org id : 1003
rocess of Assessment	On-Premise Cost Cloud Cost Compare TCO	
Discovery Assessment Offerings(Selected Tool - Azure- Minste)	Choose Cloud Cost Option: O tofunt Manuat Click to select Pricing plan	
Upload Inventory Distribution Grouping	Projeg Pan License Page As You Do Usersee Included Userse	Reset
o lais	Selected plan - Yey As TOU Go (License inclusion) Cost input changed 7 - No St. No. Costheads	Monthly Cost Input
Cost Compare	1 Azure Site Recovery	\$ 0
🥑 laaS	2 Backup LRS/GRS	\$ 0
e defealt_isss_orp	3 Cloud Compute Cost	\$ 389.37
IasS	4 Cost of Database	\$ 1391.1
😎 default_isas_orp	5 Network Bandwidth Cost	\$ 289.6
laaS	6 Security Cost	s o
default_leas_grp	7 Storage Costs	\$ 11.81

After selecting the **Pricing Plan** and **License**, User can update the **Monthly Cost Input** of 'Azure Site Recovery', 'Backup LRS / GRS', 'Cloud Compute Cost', 'Cost of Database', 'Network Bandwidth Cost', 'Security Cost' and 'Storage Cost' Costheads.

Cloud Intel D	ashboard Asses	sment Landing Zo	ne C	Search Asses	ssment				¢ ©	Business 📼 Org id : 100
Benefit Comparison		Grou	piname : de	fault_iaas_grp	Assessmen	Assessment 1				
ocess of Assessment]				On-Premise Cost	Cloud Cost	Compare TCO			
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og lasS	4	Cost of Database						///	* s 1391	1
efeult_isas_orp Benefit Comparison	5	Network Bandwidth Cost							\$ 289.6	
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									\$ 11.81	
default_lass_grp TCO Report	7	Storage Costs								
 default lass_grp TCO Report lasS 	7	Storage Costs								





Users can Reset the Monthly Cost Input values by clicking on the Reset button present on the right-hand side of the Monthly Cost Input textbox.

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cess of Assessment]			On-Premise Cos	t Cloud Cost	Compare TCO		
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On the Cloud Cost tab, the User can Reset the selected Pricing Plan and License by clicking on the Reset All button present on the right side of the page.

💩 Cloud Intel 🛛	ashboard Assessment	Landing Zone Q	Search Assessment				0 l	🖞 🔘 Busines	is g id : 1003
Benefit Comparison	$\textcircled{\blacksquare} \rightarrow \textcircled{a}$	Group name : defau	t_iaas_grp	Assessment : A	ssessment 1				
Process of Assessment			On-Pr	emise Cost	Cloud Cost	Compare TCO			
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Stol S	Sr. No. Costh	eads	changed : - No				Monthi	y Cost Input	
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📀 lasS	2 Backu	IP LRS/GRS					\$ 0		•
efault_isss_grp Benchmark	3 Cloud	Compute Cost					\$ 38	9.37	Ð
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⑦ C Business - Org id : 1003 Cloud Intel | Dashboard | Assessment | Landing Zone Q Search A Benefit Comparison default_laas_grp sment 1 Cloud Cost Compare TCO On-Premise Cost Process of Assessment 📀 Ass Choose Cloud 🔿 Default 🛛 💿 Manual Pricing Plan 🕗 Uplos ✓ License Pay As You Gr Deshboer Stat 🛇 Sr. No Monthly Cost la Costheads • Ð Azure Site Recover \$ 0 🕗 lasS Backup LRS/GRS Ð 0.0 \$ 389.37 Ð \$ 1391.1 🕗 II Cost of Database Ð 0 \$ 289.6 Ð \$ 0 0 Security Cost Ð 🕗 de \$ 11.81 Ð Storage Costs 🕑 lasS • Click on Save button -----Save Next

After updating the Input values, click on the 'Save' button.





Click on the 'YES' button on the confirmation pop-up.



Click on the 'OK' button on the success pop-up.

Succes	35	×
0	Details saved successfully	
L		ОК

Click on the 'Next' button.

🚵 Cloud Intel 🗅	ashboard Assess	sment Landing Zone	Q Search Asses	sment			0	🗘 💿 🔤 Busines	s Id : 1003
Back Benefit Comparison		Group name :	default_iaas_grp	Assessment	: Assessment 1				
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Benefit Comparison	5	Network Bandwidth Cost					s	289.6	Ð
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default_leas_grp TCO Report	7	Storage Costs					s	11.81	•
🥑 lasS							Click	on Next button	
o default_isas_grp								Save	Next

After clicking on the 'Next' button, the flow navigates the User to the 'Compare TCO' tab.

12.3 Compare TCO:-

It shows the calculations in between 'Capex Cost', 'Opex Cost', 'Downtime', and the 'Salvage value' for On-Premise and Cloud.

It also shows the Cost of I year up to 5 years for On-Premise and Cloud.





🚲 Cloud Intel 🛛	ashboard Assessment	Landing Zone Q Se	arch Assessment			0 ¢	Business 🔤 🗖 Org id : 1003
Back Benefit Comparison	$\textcircled{=} \rightarrow \textcircled{a}$	Group name : d	efault_iaas_grp	Assess	ment : Assessment 1		
Process of Assessment			On-Prem	se Cost Cloud Cost	Compare TCO		
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 Assessment Offerings(Selected Tool - Azure- Migrate) 	тсо	= CAPEX COST +	OPEX COST	+ JOWNTIME	- SALVAGE VALUE	1st Year	5 Years
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orouping	Azure	\$ 7,289	\$ 270,829			\$ 278,118	\$ 1,205,375
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😸 default_isas_orp							Next

Users can select a Pricing plan and License from the dropdown and can view the cost of 1 Year up to 5 years and the Total Savings cost with the cloud.



On **Compare TCO** tab, the User can view the Cost Comparison for 1 year up to 5 years of On-Premise and Cloud by hovering over the Graph.









Click on the 'Next' button.

(After selecting the default plan)









After clicking on the Next button, the User is navigated to the **'TCO Report'** page.

13. TCO Report

laaS -> Group_1 ->

It shows graphical and tabular comparisons of 5 years predictions for On-prem and Cloud, also comprising of 'Azure Benefit Cost', 'TCO Comparison' Graph, 'Total On-Prem' and 'Total Azure' pie-charts, 'On-Prem Report' and 'Future State Report'.

(After selecting the default plan)

Cloud Intel Dashboard	Assessment Landing Zone			Q Search	Assessment				Q) 🚅 🧶 Bisiness — Org id : 1003
Back Compare TCO	$\blacksquare \rightarrow riangle$	Oroup name : d	efacit_laas_grp			Assessment : Asses	nert 1			
Process of Assessment	Azure Benefits Cost (source - destination)	Year 1 Year 2	Year 3	Year 4	Year 5	Average Annual Savin	TCO Compariso	<u>.</u>		
 Discovery Assessment Offeriors/Salarted Tool. An on. 	Cost of Administration	9 9000 9 547	20 55449	\$ 56104	\$ 56945	\$ 4545				
Migrate)	Cost of Backup	\$ 30 \$	47 3.48	\$ 48	\$ 50	54	1400000			
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Grouping	Cost of Facilities and Infrastructure	\$ 504 \$ 11	90 \$ 1200	\$ 1220	\$ 1230	\$ 100				
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S default_inen_ppp	Cost of Maintenance	\$ 1560 \$ 30	18 \$ 3050	\$ 3080	\$ 3110	\$ 271	800000			
Cost compare	Cost of Network	\$+3025 \$+25	54 5-2994	\$-3024	\$-3054	8-301				
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😔 Benchmark	Cost of Software	\$-4235 \$-38	34 0-3872	\$-3911	\$-3950	\$-390	400000			
Seel S	Cost of Storege	\$-122 \$-5	54 S-106	\$-108	\$-110	\$-11				
default_leas_ap Benefit Comparison	Cavings	\$10040 \$546	665516	\$66357	\$67209	\$5476	200000			
IntS diffult_ints_orp TCO Report							Administrate	on Backup Dicaster Recovery origin and Intrastructure Hard	North Network Sec	units software storage
😵 insS 🚱 default_inss_900	Total On-Prem					Cost over 5 Years \$ 1,479,183	Total Azure			Cost over 3 Years \$ 1,205,375
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Users can view the graphs and tabular comparison as per the selected Pricing Plan and License if selected on the Cloud Cost tab.







Click on the **Next** button.

(After selecting Default plan)

🚵 Cloud Intel 📭	shboard Assessme	ent La	nding Zor	e Q	Search	Assessm	ent			⑦ Provide : 1003
Back Compare TCO	∎→ 🍙		Grou	ip name : d	fault_iaas_c	ир		Ass	sessment: Assessment 1	
Process of Assessment	Azure Benefits Cost (source - destination)	Year 1	Year 2	Year 3	Year 4	Year 5	Average Annua	al Saving	TCO Comparison	
Discovery Assessment	Cost of Administration	\$ 9000	<mark>8 547</mark> 20	55449	\$ 56194	<mark>\$ 56945</mark>		\$ 46462		
Offerings(Selected Tool - Azure-	Cost of Backup	\$ 30	\$ 47	\$ 48	\$ 48	\$ 50	1	\$ 45	1400000	
Upload inventory	Cost of Disaster	\$ 5039	\$ 10180	\$ 10283	\$ 10385	\$ 10490		\$ 9276	1200000	
Deshiboard	Cost of Facilties and Infrastructure	\$ 594	\$ 1199	\$ 1209	\$ 1220	\$ 1230	1	\$ 1091	100000	
Glouping	Cost of Hardware	\$ 1200	\$ 2424	\$ 2449	\$ 2473	\$ 2498	1	\$ 2209	20000	
default jaas gro	Cost of Maintenance	\$ 1560	\$ 3018	\$ 3050	\$ 3080	\$ 3110	1	\$ 2764	600000	
Cost Compare	Cost of Network	\$ -3026	\$-2964	\$-2994	\$-3024	\$-3054		\$-3012	400000	I
🥑 lasS	Savings	\$10040	\$64686	\$65516	\$66357	\$67209		\$54765	200000	
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Cloud Intel Dashboard	Assessment Landing Zone		Q Search Assess	ment		o 🕂 (Deskess Org.1d : 10
Compare TC0	$\textcircled{\blacksquare} \rightarrow \textcircled{a}$	Group name : default_laas_grp		Assessment: Assessmen	nt 1	Pricing Plan : Pay As You Go 💙 Licens	e : License Included
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rocess of Assessment	Total On-Prem			Cost over 5 Years	Total Azure		Cost over 5 Y
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M grate)			-				
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Grouping			Control 1	acilies and Infrastructure; 0.47%		Cent of Facilie	e and Infriethydum: D/2 are: 0.1%
C Lool			Cost of M	laintenance; 1.00%		Cest of Mainte	memor: 0.12%
🔮 default_leas_ore			Cost of N	etwork: 0.19%		Cost of Netwo	ric 1.48%
Cost Compare			Cont of S	ubware: 0.3%		Cost of Software	ry: v:s. re: 1.99%
Isaš			Cost of S	longe 0.12%		Cost of Storeg	a. 0.08%
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Benefit Comparison	Source				Destination		
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Saturi ina an	Category			Cost	Category		Cost
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🕘 taaS	Cost of Software			\$ 4475	Cost of Software		6
C default_inen_are	Cost of Network			\$ 2758	Cost of Network		41
Sustainability Calculator	Cost of Storage			\$ 335	Cost of Storage		
😋 lauš	Cost of Backup			\$ 376	Cost of Backup		
🥥 dataukulasa, ara	Cost of Administration			\$ 1386548	Cost of Administration		811
Executive Summary	Cost of Facilities and Infrastructure			\$ 6047	Cost of Facilities and Infrestructure		
🙁 laadi	Cost of Maintenance			\$ 15246	Cost of Maintenance		5
🕘 default_lass_app	Cost of Disester Recovery			\$ 51678	Cost of Disaster Recovery		8
EBIT Improvement	Cost of Security			50	Cost of Security		

After clicking on the 'Next' button, the User navigates to the 'Sustainability Calculator' page.

14. Sustainability Calculator

Sustainability Calculator provides details of the carbon footprint created by On-Premise resources and the land we need to absorb the emitted carbon, which can be reduced by migrating the resources to the Cloud platforms.



ssessment	On Premise Carbon FootPrint (kgCO2e)	3905	3945	3984	4023	4063
efault_laas_grp pare	Azure Carbon FootPrint (kgCO2e)					
	All Servers Types	Year 1	Year 2	Year 3	Year 4	Year 5
fault_ies_grp	MANUFACTURING	508	513	518	523	529
ĸ	END OF LIFE	6	5	5	5	2
	TRANSPORT	3	3	3	3	3
gip_ass_gip		295	390	238	113	0
meerison	USE	360	070			
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mparison <u>fault leas, orp</u> t	Carbon FootPrint (kgC02e) on Azure	903 Year 1	911 Year 2	864 Year 3	644 Year 4	534 Year 5
mparison <u>fault Jaas, orp</u> t fault Jaas, orp	Carbon FootPrint (lgC02e) on Asure	903 Year 1	911 Year 2	864 Year 3	644 Year 4	534 Year 5
mparison foult leas, orp t foult leas, orp My Calculator	Carbon FootPrint (kgC02a) on Asure Carbon FootPrint (kgC02a) on Asure Carbon FootPrint (kgC02a) Reduction Types Percentage Reduction	903 Year 1 77%	911 Year 2 77%	864 Year 3 79%	644 Уеаг 4 84%	534 Vear 5 87%
mparison (fault lias, orp t (fault lias, orp My Calculator	Carbon FootPhin (logC02e) on Azure Percentage FootPhin (logC02e) Reduction Types Percentage Reduction	903 Year 1 77%	911 Year 2 77%	864 Усаг 3 79%	644 Уеаг 4 84%	534 Year 5 87%
ngerison fault lass, orp t fault lass, orp fault lass, orp Summary	Carbon FoodPrint (logCO2c) on Acure Carbon FoodPrint (logCO2c) Reduction Types Percentage Reduction Percentage Reduction Reduction in Carbon foodprint per year (log Co2)	903 903 Vear 1 77% 3002	911 911 77% 3034	864 Vear 3 79% 3120	644 Vesr 4 84% 33379	534 Ver 5 87% 3529
rigarison fault Jass.org fault Jass.org Hity Calculator fault Jass.org Summary	Carton FootPrice (GoCC2a) on Acure Carton FootPrice (GoCC2a) Reduction Types Percentage FootPrint (IngCC2a) Reduction Tradem Percentage Reduction Reduction In Carton Footprice priver (Ing Cc2) Equivalent excerce of foreit (in some)	903 903 Vear 1 77% 3002 4	911 911 77% 3034	864 Ver 3 79% 3120 4	644 Vear 4 84% 3379 4	534 Vear 5 87% 3529 5





The Sustainability Calculator page shows the 'On-Premise Carbon Footprint', 'Azure Carbon Footprint' and 'Percentage Footprint' values along with a Graphical representation of 'On-Premise Vs Co2 Emission Comparison' and 'Equivalent Acres of Forest Needed to Absorb Co2 Emissions'.





Click on the '**Next'** button.

Cloud Intel Dashboard	Assessment Landing Zone	Q Search Assessmen	it.			D 🕂 🧶 🕒 Husiness — Crys id : 1803
Beck Sustainability	(E) -> (a) Group name : defa	it_iaac_grp	Assessment : Assessment 1			
Process of Assessment	On Premise Carbon FootPrint (kgC02e)					
Discovery	All Servers Types	Year 1	Year 2	Year 3	Year 4	Year S
Assessment Offerings(Selected Tool - Azure-	END OF LIFE	26	27	27	27	27
Migrate)	TRANSPORT	5	5	8	5	5
Deshboard	USE	2808	2836	2805	2893	2922
grouping	MANUFACTURING	1066	1077	1087	1098	1109
Sant (On Premise Carbon FootPrint (kgC02e)	3905	3945	3984	4023	4063
Cost Compare	azure Carbon FootPrint (kgC02e)					
🥥 lasS	All Servers Types	Year 1	Year 2	Year 3	Year 4	Year 5
default_isan_org	MANUFACTURINS	508	513	518	523	529
Benchmark	END OF LIFE	0	5	5	5	2
S 1225	TRANSPORT	3	3	9	3	3
Benefit Comparison	USE	386	390	338	113	0
O last	Carbon FootPrint (kgC02e) on Azure	903	911	864	644	534
default_ines_erc TCO Report	Percentage FootPrint (kgCO2e)					
😔 last	Reduction Types	Year 1	Year 2	Year 3	Year 4	Year S
default_inex.pp Susteinability Calculator get acS	Percentage Reduction	77%	77%	79%	84%	87%
default leas.org Executive Summary leas	Reduction in Carbon footprint per year (Kg Co2)	3002	3034	3120	3379	3529
e default jaan opp	Equivalent acres of forest (in acres)	4	4	4	4	5
DDT Improvement					Click on Next	button Next





After clicking on the 'Next' button, the User is navigated to the 'Executive Summary 'page.

15. Executive Summary

laaS -> Group ->

You can see different graphs on the dashboard as per the selected Assessment, Groups, Pricing Plan, and License.

Total Cost of Ownership (TCO) comparison: TCO comparison between source and destination. The source can be On-Premise. The destination is Cloud.

Capex-Opex view: Here you can view the Current State Cost Breakdown and Future State Cost Breakdown on source and destination, Discounted Cashflow.

Business Case - Summary Statistics: Here you can view the Total Benefits, Total Sum Invested, Discounted Payback Period, NPV, IRR, ROI, and Annual savings %.

(After selecting the default plan)



(When the user selects manual plan)







On the Executive Summary page, the User can view every graph individually, by clicking on Enlarge Icon.

(after selecting the default plan)











15.1 Download Report

Here Users can Download the TCO & Assessment Report in Excel or PPT format, depending upon the Cloud Cost Options and Currency.

(After selecting the default plan)

Cloud Intel Dashi	board Assessment La	nding Zone	Q Search Assessment			⑦ 🕂 💽 💁 Org id : 100
Executive Summary	$\blacksquare \to \textcircled{a}$	Group name : defa	atijeas_grp Assess	nent : Assessment 1	Click on Download button	ت Download TCO & Assessment Rep
ss of Assessment	Business Case - Summary	Statistics	Current State cost Breakdown		Future State cost Breakdown	:
Davibourd Just default issue ono ost Compare Iss5 enchmark Iss5	Total Benefits in M (discour Total Sum invested in M	ted) 0.162 (150 0.002 (150	Ver 1 •	Cast of Administration Cast of Administration Cast of Dealer Cast of Dealer Cast of Dealer Cast of Administration Cast of Administratio		Cost of Administration Cost of Administration Cost of Bashap Cost of Bashap Cost of Faulties and Infesteue Cost of Faulties and Infesteue Cost of Handman Cost of Handman Cost of Handman Cost of Shannh Cost of Shannh
default Lass pro enefit Comparison tass default Lass pro 20 Report	Internal Rate of Return	0.174 uso 804.24 k	Discounted Cashflow - \$ million	Cost of Strage		Cost of Starage
leeS defact_less_cro ustainability Calculator	Discounted Payback Period	(in Months) 2.64	0.1600 M 0.1400 M 0.1200 M 0.1000 M 0.0000 M 0.0000 M 0.0600 M			
ecutive Summary	Return on Investments Annual Savings %	10250、	0.0220 M 0.0200 M -0.0200 M 1 Discounted Net	2 Cash Flows in \$ M Discounted Cash Out in \$	3 4 M Cumulative discounted NCF in \$ M	5 nted Cash In in S M
C incomentaria		20	On Premise Capex-Opex View		Cloud Canex-Onex View	





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Download Report

Assessment Name	: Assessment	
Group Name	: default_iaas_grp	
Cloud Cost Options	: Default 🗸	
Select File Type	: • Excel O PPT	
Currency	: United States – Dollar (\$) USD 🔹 🗸	
		Download





Download	Report

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Assessment Name	:	Assessment								
Group Name	:	default_iaas_grp								
Cloud Cost Options	:	Pay-as-you-go (License Included)		~	•					
Select File Type	:	• Excel O PPT								
Currency	:	United States – Dollar (\$) USD 🔹 🗸	•							
							_		_	
								Download		

laaS -> Group ->

h.

It gives a detailed assessment report which can be downloaded for further use

Users can download the TCO and Assessment Report in Excel format.





8	୍ର କୁ 🖓 କ Cali	rri •						nt 1(default_isa						Anshul Dube	y 🔊 🖽			
File	Home Ins	rt Page Layout	Formulas D	Data Review	w View He	p Data Streame	r Power Pivot	Ç Tellm	e what you want t	o do								
Past	Cut Copy ~	Calibri B I U v	- 11 - A [*] ⊞ - <u>^</u> 2 - <u>↓</u>		= →	한 Wrap Text 문 Merge & Center	General v 😳 v %	- - 58-28	Conditional Formatting ~	Format as Table ~	Normal Good	Bad Neutral	i i	nsert Delete Format	∑ AutoSum ↓ Fill ~ ✓ Clear ~	Sort & I Filter ~ S	P Find & ielect ~	
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50		· · /*																
A	A	B		с		D	E		F		G	1	4	1		J.		-
1 2 3 4 5 6 7 4 8 6 9 9 9 9 10 0	Click2Clouc ssessment Name: iroup Name: defau ricing Model: Defa urrrency: USD - \$	Assessment 1 t_laas_grp ult																
12 1	he workbook has t	ab) - Provider an or	ucture:	to use the w	orkbook and a r	ummany of the ow	orall burinorr ca	no procorr										- 11
14 E	xecutive-Summary	: Generates the	charts used for	financial just	tification. Valida	te that the approx	priate data range	e is used for e	ach chart by rig	ht-clicking	on each chart.	The charts will	update aut	tomatically as the uni	lerlying data	changes.		
15 0	In-Prem-Costs :	The tab provid	ies view into all	the estimate	ed costs accordin	g to industry ben	chmarks, reports	, and surveys	from groups lik	e IDC, For	rester, CEB, Ga	rtner, Symante	c whitepap	er, Microsoft Whitep	aper and oth	ers.		
16 F	uture-state-Costs :	The tab should	be used to refe	er the Direct	Business, Infrast	ructure, and syste	m benefits to b	e expected p	ost implementa	ition.								
17 B	enefits :	Provides all th	e benefits accru	ued by compa	aring the current	state costs with f	uture state costs	s.										- 11
18 C	ash-flow-Analysis	The tab calcula	ited the cashflo	w across ben	nefits, and costs a	ind also provides	view using DCF(Discounted C	ashflow) to arri	ve at PV co	osts and Benefi	its along with R	OI, and Pay	back months.				- 11
19 S 20 21 22 23	ustainability :	The tab provid	ies view of how	r much carbor	n is produced by	your on-prem infi	ra and cloud.											
24	► Navig	tion-Business-case	executive-si	ummary	onprem-cost	future-state-cost	benefits	cash-flow-anal	ysis st	(+) i i	1							

Users can download the TCO and Assessment report in PPT format.



Click on the '**Next'** button.

(When the user selects the default plan)



(When the user selects manual plan)





🔊 Cloud Intel 🛛	ashboard Assessment Landing Zone	Q Search Assessment		0	🕂 💿 Business 🗕 🗖 Org id : 1003
Back Executive Summary		: default_iaas_grp Assessmen	t: Assessment 1	Pricing Plan : Pay As You Go 👻 E	icense : License Included 🗸
Process of Assessment	Business Case - Summary Statistics	Current State cost Breakdown		Future State cost Breakdown	0
 Discovery Assessment Offerings(Selected Tool - Azure- Migrate) 	Total Benefits in M (discounted)	Year1 +	Cost of Administration		Cost of Administration
 Upload Inventory Deshboard Grouping 	Total Sum invested in M $0.002_{\ \text{USD}}$		Cost of Disaster Recovery Cost of Facilities and Infrastructure Cost of Hardware Cost of Maintenance		Cost of Disaster Recovery Cost of Faolities and Infrastructure Cost of Hardware Cost of Maintenance
Lass default_lass_grp Cost Compare	NPV of Benefits In M		Cost of Natwork Cost of Security Cost of Schware Cost of Schware		Cost of Natwork Cost of Security Cost of Security Cost of Scheere
leas default_inss_orp Depthmark	Internal Rate of Return	Discounted Cashflow - Smillion			
 InaS 	804.24	0.1600 M			
default_leas_orp Benefit Comparison	Discounted Payback Period (in Months)	0.1400 M 0.1200 M 0.1000 M 0.0800 M 0.0600 M			
S TCO Report	Return on Investments	0.0400 M 0.0200 M -0.0200 M -0.0200 M 1	2	3 4	5
🥑 lasS	10250	Discounted Cash Out in \$	M Discounted Net Cash Flows in \$	M 🔴 Cumulative discounted NCF in \$ M 😑 Dis	counted Cash In in \$ M
Guetainshäity Calculator				Click on Next	button Next

After clicking on the **'Next'** button, the flow navigates the User to the **EBIT Improvement** page.

16. EBIT Improvement: -

EBIT (**Earnings Before Interest and Taxes**) is a common measure of a company's operating profitability. The EBIT Improvement provides details about improvement in Company's operating profitability, in the context of Cloud Migration.

🚲 Cloud Intel 🖬	ashboard Assessment Landing Zone C	ک Sear	ch Assessment				⑦ 🕂 🕘 Business ➡ Org ld : 1003
Back EBIT Improvement	Skip						
Process of Assessment	EBIT Improvement					EBIT Increase du	ue to Reduced Time to Market (in \$ Millions)
 Cost Compare 	Devops Impact	×			2.4		
 IaaS default_iaas_arp 	Revenue Growth	*			4	\$120	4.5% 4% 3.5% 3%
Benchmark	Revenue	\$ (in \$ Mi	illions)		3500	\$60	2.5% 2%
😔 IaaS 🥑 default iaas, orp	D&A	\$ (in \$ M	Illions)		697	\$20 \$0	1.5% 1% 0.5% 0%
Benefit Comparison	Risk Factor	×			25	2024	2025 2026
🔮 IssS	Operating Profit Margin	x			45	Increase in E	EBITDA % increase in EBITDA
TCO Report	Net Revenue Growth rate	×			5.8		
🕑 lazS							
😔 default_lass_grp			Current State			Future State	
 Sustainability Calculator 	Year		2023	2024		2025	2026
🥑 laaS	% increase in EBITDA		0	4.02		4.09	4.16
e default_isas_grp	D&A		697.00	697.00		697.00	697.00
Executive summary	OI/EBIT		1575.00	1666.35		1763.00	1865.25
🐨 loso 🕢 default jaas orp	Increase in EBITDA		0	91.35		96.65	102.25
BIT improvement	EBITDA		2272.00	2363.35		2460.00	2562.25
·	Revenue		3500.00	3703.00		3917.77	4145.00

Click on the Skip button.





🖄 Cloud Intel /	Assessments Landing Zone		Q	Search Asses	ssment		0 ¢	Business Business Grg id : 10
EBIT Improvement	Stip Click on Skip button							
Process of Assessment	EBIT Improvement Inputs					EBIT Increase d	ue to Reduced (in \$ Millions)	Time to Market
Cost Compare	Devops Impact	*			2.4	8420		
o lasS	Revenue Growth	×			4	\$120		49
Benchmark	Revenue	\$ (in \$ Mill	ions)		3500	\$50		39 2.5 29
🕑 lasS	DBA	\$ (in \$ Mill	ions)		697	\$40 \$20		1.5 19 0.5
Benefit Comparison	Risk Factor	*	25			2024	2025	2026
📀 lasS	Operating Profit Margin	×			45	Increase in	EBITDA 1	6 increase in EBITDA
TCO Report	Net Revenue Growth rate				5.8			
🥑 laaS								
🥑 default_isas_grp			Current State			Future State		
Sustainability Calculator	Year		2023	2024		2025	2026	
🥑 laaS	D&A		697.00	697.00		697.00	697.00	
🥪 default laas orp	Increase in EBITDA		0	91.35		96.65	102.25	
Executive Summary	EBITDA		2272.00	2363.35		2460.00	2562.25	
o lasS	Revenue		3500.00	3703.00		3917.77	4145.00	
EBIT Improvement	OL/EBIT		1575.00	1666.35		1763.00	1865.25	
•	% increase in EBITDA		0	4.02		4.09	4.16	

After clicking on the Skip button, the User navigates to the Assessments page.



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