Logo

Service type

Implementation

Solution areas

1. Migration

Industries

1. Fashion
2. High tech
3. Industrial Machinery and Components
4. Life Sciences
5. Utilities
6. Retail+Consumer Products
7. Chemicals
8. Energy
9. Media
10. Manufacturing
11. Financial Services
12. Professional Services

Country/region

1. Taiwan
2. Hong Kong
3. China
4. Malaysia
5. Indonesia
6. Philippines
7. Thailand
8. Singapore
9. United States

Offer name

SAP Migration to Microsoft Azure: Implementation

Search result summary

Migrate & optimize SAP critical workloads to Azure with the help of SAP & Azure experts from eCloudvalley

Description

eCloudvalley helps SAP customers to safeguard their existing investments by migrating and optimizing their SAP critical workloads to Azure, which enables the enterprise to achieve business innovation and digital transformation swiftly.

Benefits of migrating SAP on Azure

1. Lower CapEx: Migration to SAP in the cloud means ease of scaling with their remote servers. Scaling down is just as easy. This type of agility can give a business a competitive edge and generate tangible TCO savings.
2. Business Agility: Accelerate infrastructure deployments while gaining scalability and flexibility based on consumption requirements.
3. Systems Security: SAP Solutions on Azure protects your systems through replication capabilities. With compelling features such as Automated Backup & DR Systems, you can witness the data and applications' security.

4. <u>Advanced Analytics</u>: Implementations such as SAP S/4HANA on Azure, SAP Workloads to Azure allow the organizations to gain real-time insights via predictive analytics to improve decision-making process.

Why eCloudvally?

1. Cloud expert: "Notable vendor for public cloud infrastructure MSP in APAC region" by Gartner
2. SAP professionals: 20+ SAP certifications and 30+ SAP on cloud customers

Deliverables:

1 Migration:
    1.1   Architecture Design for SAP on Azure
    1.2   Pre-migration scanner
    1.3   Workload migration of SAP Landscape to Azure consulting service
2 Enhancement:
    2.1   Disaster Recovery / High Availability
    2.2   Landscape consolidation
    2.3   Cloud automation using native cloud services
    2.4   eCloudvalley expertise in optimizing workloads on Azure

Notes

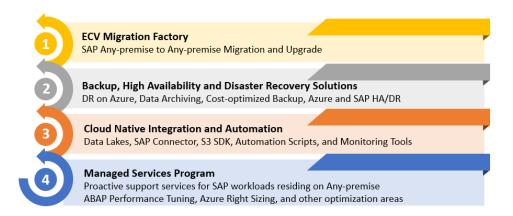Pricing and duration may be varied based on the scope of implementation

Pricing

1. Migration (Implementation): USD 45,000

Screenshots/videos

Core Offerings

1 ECV Migration Factory
SAP Any-premise to Any-premise Migration and Upgrade

2 Backup, High Availability and Disaster Recovery Solutions
DR on Azure, Data Archiving, Cost-optimized Backup, Azure and SAP HA/DR

3 Cloud Native Integration and Automation
Data Lakes, SAP Connector, S3 SDK, Automation Scripts, and Monitoring Tools

4 Managed Services Program
Proactive support services for SAP workloads residing on Any-premise
ABAP Performance Tuning, Azure Right Sizing, and other optimization areas

Redefine IT with Cloud
Migration • DevOps • Data Solutions • Serverless • Container

Global Team of Certified Experts

SAP BASIS (15+)
- SAP Architecture Design
- SAP Installation, Technical Migration and Upgrade
- SAP Administration and Optimization
- Cloud Native Integration (SAP Connector, SAP S3 Connector, etc.)
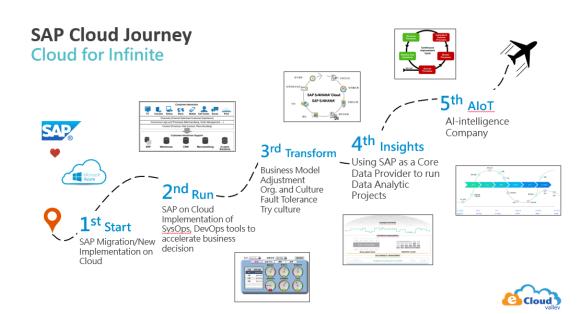- Azure Automation for SAP Applications

SAP ABAP (10+)
- ABAP Development and Objects Analysis
- Fiori Customization
- ABAP Performance Tuning
- Upgrade Support
- Cloud Native Integration

SAP Functional(20+)
- Business Consultation on:
  1. Business process optimization
  2. Reporting
  3. Data insights
  4. Cloud native integration
- Core areas: SD, MM, PP, FI, and CO

Redefine IT with Cloud
Migration • DevOps • Data Solutions • Serverless • Container

eCloud valley

SAP Cloud Journey
Cloud for Infinite

1st Start
SAP Migration/New Implementation on Cloud

2nd Run
SAP on Cloud Implementation of SysOps, DevOps tools to accelerate business decision

3rd Transform
Business Model Adjustment
Org. and Culture
Fault Tolerance
Try culture

4th Insights
Using SAP as a Core Data Provider to run Data Analytic Projects

5th AIoT
AI-intelligence Company

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Video: https://www.youtube.com/watch?v=qJX05j4cW6M

Supporting documents