

Ardiscover & Ardiscover Plus

Your Solution to Help Accelerate Sales

01 Common Challenges



Standard 'Discovery' process

The traditional process presents a number of challenges...

Takes too long

Resource heavy

Often requires external help

Limits your wins

Helping your supplier gain an indepth understanding of the business

Often more questions than answers



Your Challenge

The traditional process for getting answers is both time-consuming and costly, typically taking several months.

"Have we captured all the requirements?"

"Will it do everything we want it to do?"

"How much will it cost?"

How can I build a business case with confidence?

"How long will it take?"

"Which business application should we choose?"

"Who do we choose to make it happen?"

02The Solution: Ardiscover



One Platform, Two Applications









Ardiscover

A survey-driven application enabling a fast, accurate Evaluation of Dynamics 365 against a company's business requirements.

Detailed Fit-Gap Analysis

Gaps identified

Ardiscover Plus

A survey-driven application enabling a fast, accurate Evaluation of Dynamics 365 against a company's business requirements, PLUS project phasing, and licencing & project indicative costings.

Detailed Fit-Gap Analysis

Gaps identified & Recommendations given

Accurate Licensing Estimates

Indicative Implementation Costs

Content for easy RFI/RFP/RFQ Preparation



Introduction to Ardiscover (FREE)

Outputs Delivered

- Customer Requirements Overview
- Fit-Gap Summary
- Interface and Integration Summary
- Data Migration Requirements
- Environment Requirements

Ardiscover Insights

- MoSCoW vs Fit/gap Analysis
- MoSCoW Responses by Discrete Requirement
- MoSCoW Responses by Functional Category

Project Perceptions

- Customer's Project Objectives & Budget
- Goals, Pains and KPIs
- Customer's Project Team
- Legal Entity Structure
- Timelines and Business Critical Events



Introduction to Ardiscover Plus

Outputs Delivered

- Customer Requirements Overview
- Fit-Gap Summary
- Interface and Integration Summary
- Data Migration Requirements
- Environment Requirements
- Project Implementation Scope & Estimate and Project Resource Breakdown
- Licensing Estimation

Ardiscover Insights

- MoSCoW vs Fit/gap Analysis
- MoSCoW Responses by Discrete Requirement
- MoSCoW Responses by Functional Category
- Project Estimation Breakdown
- ISV Add-on Needs
- Licensing & Environments

Project Perceptions

- Customer's Project Objectives & Budget
- Goals, Pains and KPIs
- Customer's Project Team
- Legal Entity Structure
- Timelines and Business Critical Events



What are the key features?



Requirement Capture

Provides a structured process to determine your business application requirements. This can be across single or multiple entities.



Request for Proposal

Enables organisations to capture all the necessary information to produce a detailed RFP to send out to potential D365 implementation partners, or other software vendors.



Project Estimation (PLUS only)

Delivers an informed estimate for your Dynamics 365 deployment, covering software subscriptions, external implementation costs and internal resource requirements.



Scope Definition

Defines the project scope, key business objectives, KPIs and functional requirements.



Evaluate Solution Fit

Analyses the fit of standard
Microsoft Dynamics 365 vs
business requirements; identifies
areas where additional
investigation should be
undertaken and recommends
alternative solutions for any gaps.



Build a Business Case

Provides you with the key elements they need to help them build a business case with confidence.



What does it offer?

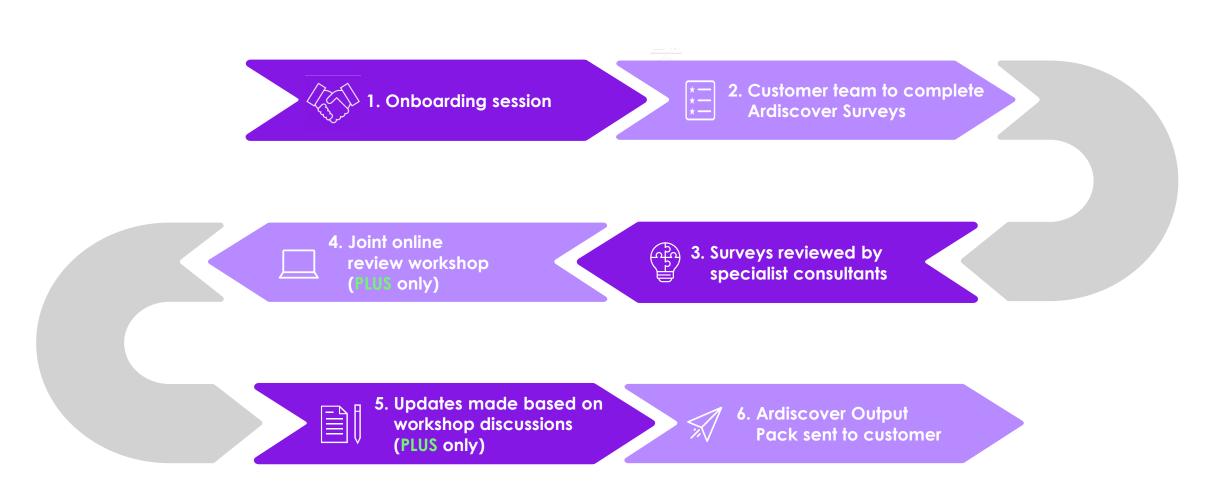
Everything you need to meet your System Evaluation needs - FAST

| FEATURES | Requirements Gathering | Scope Definition | Request for Proposal | Dynamics 365 Evaluation | Project Estimation | Build a Business Case |
|---|---------------------------|------------------|-------------------------|----------------------------|--------------------|--------------------------|
| Capture core business operational information | ✓ | √ | √ | | | ✓ |
| Define key business goals - relative to systems modernisation | ✓ | ✓ | ✓ | | | ✓ |
| Define current business application landscape | ✓ | ✓ | ✓ | | | √ |
| Define functional requirements | ✓ | √ | ✓ | | | √ |
| Define technical architecture requirements (Data, interfaces, integration, reporting needs) | ✓ | ✓ | ✓ | | | ✓ |
| Capture project implementation information (Phasing, priorities, customer project team, internal skills) | ✓ | √ | ✓ | | | ✓ |
| Fit/Gap assessment of Dynamics 365 vs business requirements | | | | √ | ✓ | √ |
| User license requirements and mapping to Dynamics 365 subscriptions | | | | ✓ | ✓ | / |
| Solution architecture recommendations, incl. ISVs | | | | √ | ✓ | ✓ |
| Implementation time & cost estimates | | | | √ | √ | ✓ |
| Ardiscover Plus | | | | | | |



6 simple steps to success

All completed for as little as 16 hours (yes, just 2 days!) of your time





Ardiscover Target Customers

Who is it relevant for?

Enterprise, SMC, upper SMB & Public Sector

Considering D365 for the first time

Looking to expand D365 workloads

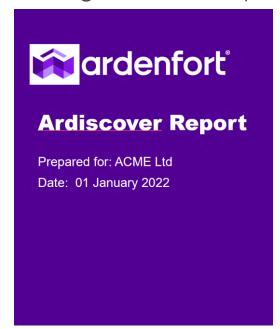
Legacy customers looking to upgrade

03 Example Outputs



Comprehensive Ardiscover Plus Output Document

>100 Page Detailed Report



| Bills of Material (BoM) and Formulae | Bills of Materials (BOM) required | Should | Fif | Product information management |
|---|---|----------|-----|--------------------------------------|
| Bills of Material (BoM) and Formulae | Bills of Materials (BOM) can include 'no product' items <u>e.g.</u> tool, consumables, cleaning product | Will Not | Fif | Product information management |
| Bills of Material (BoM) and Formulae | Audit trail of Bills of Materials (BOM) changes | Could | Fit | Product information management |
| Bills of Material (BoM) and Formulae | Bills of Materials (BOM) Engineering Change Management | Could | Fit | Product information management |
| Bills of Material (BoM) and Formulae | Quantities expressed as percentages | Will Not | Fit | Product information management |
| Bills of Material (BoM) and Formulae | Consumption of a Bills of Materials (BOM) component can be variable <u>e.g.</u> amount required based on dimensions or quantity | Will Not | Fit | Product information management |
| Bills of Material (BoM) and Formulae | Yield per operation can be defined | Will Not | Fit | Product information management |
| Bills of Material (BoM) and Formulae | Scrap can be planned against the Bills of Materials (BOM). or component | Will Not | Fif | Product information management |
| Bills of Material (BoM) and Formulae | Co-products are required | Will Not | Fif | Product information management |
| Bills of Material (BoM) and Formulae | Cost roll-up of Bills of Materials (BOM) | Could | Fit | Product information management |
| Bills of Material (BoM) and Formulae | Quantities expressed as quantities | Could | Fit | Product information management |

Contents

| 1 Executive Summary5 |
|---|
| 1.1 Document Objectives6 |
| 2 ACME Ltd (Trial 1) Overview |
| 2.1 ACME Ltd (Trial 1) Locations10 |
| 2.2 ACME Ltd (Trial 1) Legal Entities |
| 2.3 Seer Comments11 |
| 3 Project Overview12 |
| 3.1 Project Objectives |
| 3.2 Project Approach13 |
| 3.3 Project Team |
| 3.4 Seer Comments16 |
| 3.5 Business Value Assessment |
| 3.6 Seer Comments17 |
| 4 Solution Requirements |
| 4.1 Functional Requirements |
| 4.1.1 ACME Ltd (Trial 1) Requirements |
| 4.1.2 Seer Comments |
| 4.2 Interfaces and Integrations63 |
| 4.2.1 ACME Ltd (Trial 1) Requirements |
| 4.2.2 Seer Comments |
| 4.3 Data Management64 |
| 4.3.1 ACME Ltd (Trial 1) Requirements |
| 4.3.2 Seer Comments |
| 4.4 Reporting |
| 4.4.1 ACME Ltd (Trial 1) Requirements |
| 4.4.2 Seer Comments |
| 5 Software Requirements70 |
| 5.1 License Requirements70 |
| 5.1.1 ACME Ltd (Trial 1) Requirements72 |
| 5.1.2 Seer Comments |
| 5.2 Environment Specification75 |

5.1.1 ACME Ltd Requirements

The below reports provide a summary of the License requirements.





6.2 Implementation Estimate

The below estimate includes all the must, should and could have requirements and is calculated based on the Dynamics 365 modules required.

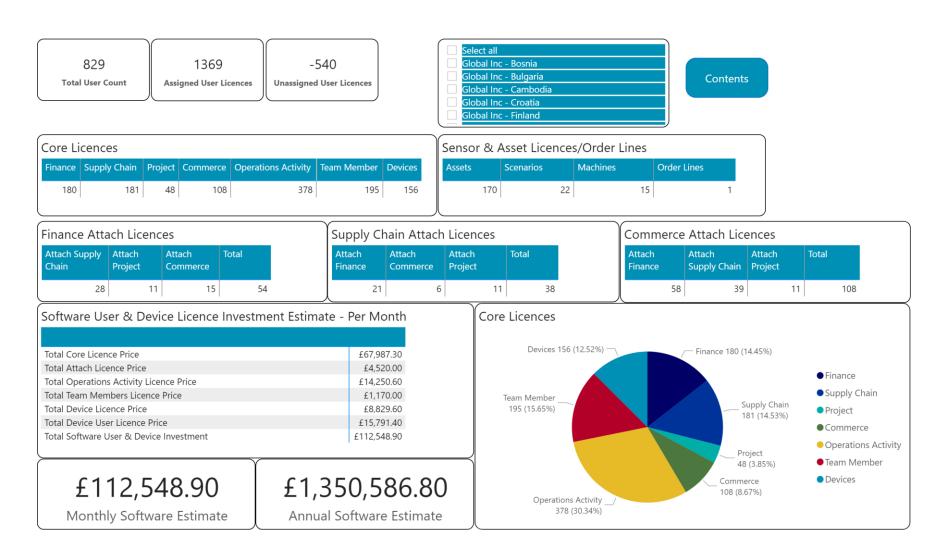
| | Low range | High range | |
|----------------|------------|--------------|--|
| Initiation | £25,000 | £35,000 | |
| Analysis | £150,000 | £200,000 | |
| Design | £150,000 | £200,000 | |
| Build | £150,000 | £200,000 | |
| Accept | £150,000 | £200,000 | |
| Deploy | £150,000 | £200,000 | |
| Integrations | £150,000 | £200,000 | |
| Customizations | £150,000 | £200,000 | |
| Governance | £215,000.0 | £322,500.0 | |
| Total | £1,290,000 | £1,397,500.0 | |

| | Low range | High range |
|-----------|-----------|------------|
| Must have | £25,000 | £35,000 |



Licence Estimation BI Dashboard

High-level view of licencing requirements, along with estimated costs based on list CSP pricing.





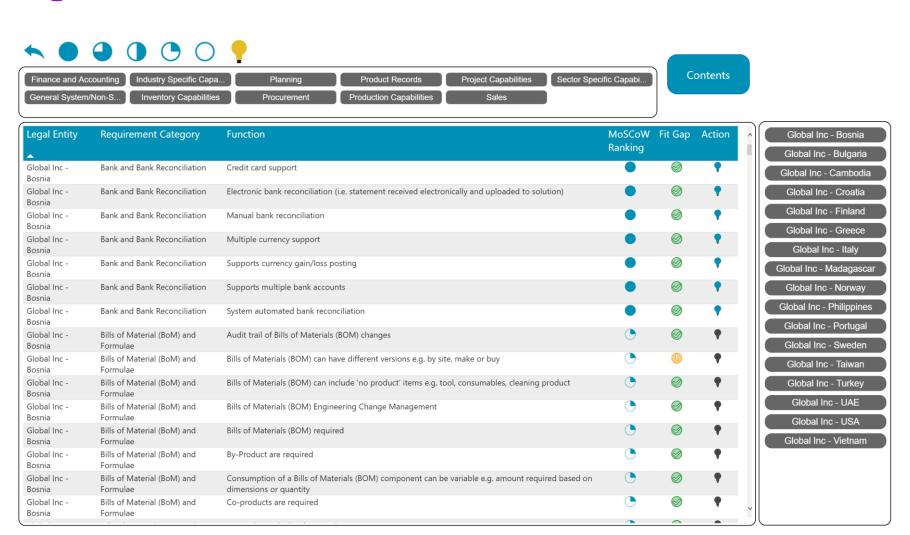
Gap/Fit Analysis BI Dashboard

A detailed view of MoSCoW responses by Requirement Category and Function.

Use the Icons at the top of the screen to focus on the different MoSCoW criteria.

Press the to focus on MoSCoW responses that require attention.

Select the slicers on the right to focus on Categories and Modules.





Services Estimate BI Dashboard

View a breakdown of estimated implementation effort per Module, based on the Most Likely (Hours) as a percentage of overall effort.

This report also includes Optimistic and Pessimistic totals by Module.

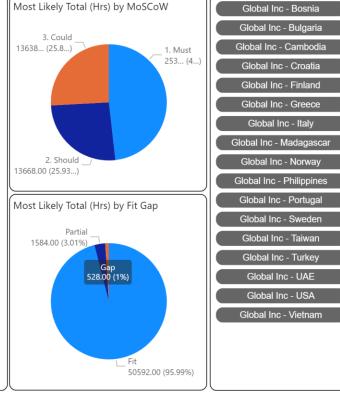
A summarised breakdown comparing Most Likely, Optimistic & Pessimistic totals by Complexity and Fit/Gap is included.

| Fit Gap | Most Likely Total (Hrs) | % of Most Likely Total |
|---------|-------------------------|------------------------|
| Fit | 50592.00 | 95.99% |
| Gap | 528.00 | 1.00% |
| Partial | 1584.00 | 3.01% |
| Total | 52704.00 | 100.00% |

| MoSCoW | Most Likely Total (Hrs) | % of Most Likely Total |
|-----------|-------------------------|------------------------|
| 1. Must | 25398.00 | 48.19% |
| 2. Should | 13668.00 | 25.93% |
| 3. Could | 13638.00 | 25.88% |
| Total | 52704.00 | 100.00% |
| | | |

Contents

| Module | Most Likely Total (Hrs) | % of Most Likely Total | Optimistic Total (Hrs) | Pessimistic Total (Hrs) |
|-----------------------------------|-------------------------|------------------------|---------------------------|----------------------------|
| Accounts Payable | 3450.00 | 6.55% | 2,507.40 | 4,392.60 |
| Accounts Receivable | 2940.00 | 5.58% | 2,148.60 | 3,731.40 |
| Budgeting | 1866.00 | 3.54% | 1,429.80 | 2,302.20 |
| Cash and Bank Management | 627.00 | 1.19% | 472.80 | 781.20 |
| Cost Management | 4500.00 | 8.54% | 3,328.80 | 5,671.20 |
| Credit and Collections | 534.00 | 1.01% | 409.80 | 658.20 |
| Fixed Assets | 1032.00 | 1.96% | 750.60 | 1,313.40 |
| General | 0.00 | 0.00% | 0.00 | 0.00 |
| General Ledger | 5742.00 | 10.89% | 4,179.60 | 7,304.40 |
| Inventory Management | 2883.00 | 5.47% | 2,089.20 | 3,676.80 |
| Master Planning | 1026.00 | 1.95% | 767.40 | 1,284.60 |
| n/a | 621.00 | 1.18% | 450.60 | 791.40 |
| Procurement and Sourcing | 4419.00 | 8.38% | 3,280.20 | 5,557.80 |
| Product Information Management | 231.00 | 0.44% | 175.80 | 286.20 |
| Production Control | 1668.00 | 3.16% | 1,243.80 | 2,092.20 |
| Project Management and Accounting | 5142.00 | 9.76% | 3,760.80 | 6,523.20 |
| Retail and Commerce | 69.00 | 0.13% | 55.20 | 82.80 |
| Sales and Marketing | 7479.00 | 14.19% | 5,592.00 | 9,366.00 |
| Tax | 210.00 | 0.40% | 159.60 | 260.40 |
| Warehouse Management | 8265.00 | 15.68% | 6,043.80 | 10,486.20 |
| Total | 52704.00 | 100.00% | 38,845.80 | 66,562.20 |

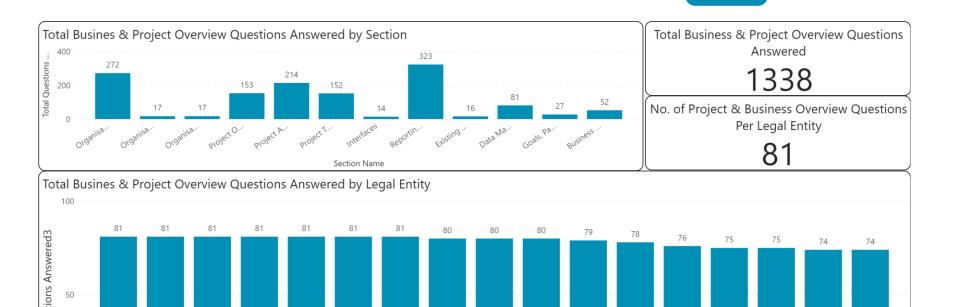




Contents

Business & Project Overview BI Dashboard

Review high-level progress of responses to the Business & Project Overview section of Ardiscover.



Turkey Customer



Business & Project Overview BI Dashboard

Analyse responses by section, comparing Required and Optional questions to those Answered and Remaining Questions.





Ardiscover Summary

What is it?

- Online application based on decades of industry experience.
- Customers use Ardiscover to determine if and how Microsoft Dynamics is capable of addressing their business' needs.
- No prior knowledge of Dynamics 365 required.
- Two offerings:
 - Ardiscover (Requirements Gathering and Fit-Gap Analysis -FREE)
 - Ardiscover Plus (As above, plus project structure and costs, licencing, timelines, ISVs)

How does it work?

- Customers complete a comprehensive series of (Level 1) questions relating to their functional business needs:
- In their own time
- Less than 16 hours total effort from customer
- Completion within 2 weeks elapsed time.

Why use it?

- Customers can make informed decisions, with comprehensive reports providing Gap-Fit and initial budgets.
- Rapidly assess Customers' and Prospects' suitability for a Dynamics solution with minimal effort from Sales & Technical teams.

Thank you!