



Proof of Concept

PowerApps

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What is Proof of Concept?

A Proof of Concept (POC) demonstrates the feasibility and practical potential of a solution to a business challenge

These services engagements are engineered to be delivered within short time frames and are designed to provide you with specific deliverables.

Proof of Concept for **Implementing Power Apps** helps you to:

- Prove the viability of your project
- Create an implementation strategy
- Show the benefits of the project to other stakeholders
- Mitigate risks and costs associated with the project

When do you need a Proof of Concept?

- When you need to prove the value that a project will bring
- To test if there are any limitations to the solution
- To demonstrate its functionality
- To determine if the project will match the end users' expectations

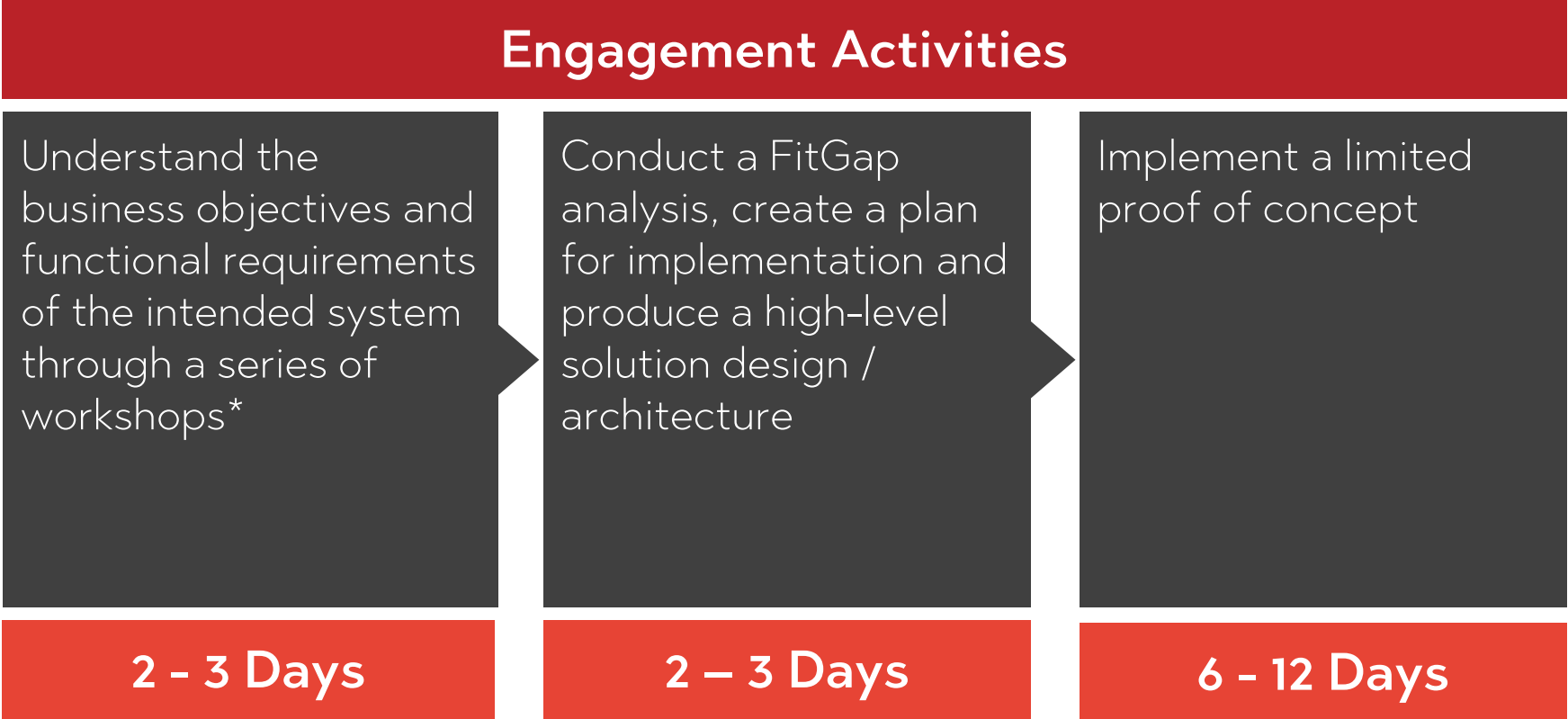
What will we do | Options

The table below provides an indicator of the deliverables we could produce, but it is subject to the complexity of your environment and / or requirement.

Activity	3-Day	5-Day	10-Day	2 Weeks
Pre-engagement questionnaire	✓	✓	✓	✓
Define customer problem statement and objective	✓	✓	✓	✓
Deliver high-level implementation plan and next steps	✓	✓	✓	✓
Provide architecture overview and solution concept		✓	✓	✓
Provide Fit Gap to existing Requirements Document			✓	✓
Proof of Concept (POC) or limited online pilot				✓

What will we do | Proposed Engagement

We propose the allocation of two weeks, as follows:



*Proposed workshops on next page

What will we do | Proposed Workshops

Enterprisecloud requires the following workshops at a minimum:

Workshop	Description	Est. Number of Hours
Overview and Executive Workshop	In this initial workshop, we will discuss the priorities of the engagement, understand the target processes / areas for POC and the expected outcomes, amongst other things.	2 hours
Business Requirements and Processes	Discussion(s) with key business stakeholders to discuss business processes required to be managed by Dynamics.	2 -3 workshops of 2 hours
Users, Security and Master Data	A discussion on the data mastered, collected and stored in the system, as well as the intended users of the system and the security rights they should have in terms of the data and the functionality available.	2 hours