

# Implementation of a Power Apps Project Utilizing the T-Shirt Estimation Model

# Ensure your project fits into the appropriate T-shirt size

# Why

EPAM recommends using a T-shirt approach to estimate project duration, team composition, and efforts based on project size (S, M, L) and form customization. Agile methodology is used for delivery with detailed release planning and regular sprints.

# **Delivery Outcomes per Project Size**



- · Base wireframes
- Base solution design
- A solution built through iterative development of its components, such as user interface forms, automated workflows, data storage systems, configured connectors, integrations, extensions, dashboards, reports, security roles, among others
- · Imported data
- Source code
- · Base User stories



- Features roadmap
- · Project governance
- · Base wireframes
- Solution architecture
- · Deployment strategy
- Configured environment
- A solution consisting of various components that are incrementally developed, such as UI forms, automated workflows, data storage mechanisms, configured connectors, integrations, extensions, dashboards, reports, security roles, and more.
- Imported data
- · Software documents
- · Source code
- · User stories
- · Test cases



- Project Plan
- Risk mitigation plan
- · Project governance
- · Base wireframes
- Solution architecture
- Deployment strategy
- Configured environment(s)
- Solution with elements as developed increments (e.g. UI forms, automated flows, data storage, configured connectors, integrations, extensions, dashboards, reports, security roles, etc.)
- · Imported data
- · Software documents
- · Source code
- · User stories
- Test cases
- · Automated test scenarios



## IMPLEMENTATION ACTIVITIES















Discovery

Determine project scope, timeline, deliverables, and resource plan

Establish progress tracking/milestones and communication methods

Choose appropriate tools and methods

Develop a risk and issue management plan

Draft a high-level solution design and architecture

Conduct design verification and validation

Demo

Deliverables & Refinement

Analyze results and conclusions

Deliver final presentation to stakeholders

Determine subsequent actions

Design & Build

Conduct Fit-Gap analysis

Develop Solution Design

Validate Solution and Plan Sprint

Deployment

Execute and review sprints

Train key users

Perform integration testing

Run UAT

Fix bugs

Perform cutover

Adoption & Support

**Go-Live Support** 

Deliverables

Meeting Notes from kickoff

Workshop assessment

Condensed assessment notes

Executive Summary presentation

Strategy paper (optional)

ESTIMATED COST: \$30K-500K

The Implementation phase's scope, deliverables, and pricing vary depending on the project

Contact us today

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