

Solution Architecture Workshop for MindSphere

Design the solution architecture for your MindSphere solution

Description

Solution architecture translates the defined scope of solution requirements into solution vision, business and IT system specifications. Work with our MindService experts to lay out the full context of technical aspects, business goals and integration information for your MindSphere solution.

This solution architecture will cover all aspects of the IoT solution from connectivity to platform service requirements. Hereby, the scope of the solution is detailed and can be shared with all stakeholders. This serves as a common basis to allow timely decision-making in the implementation and evaluation phase.

A summarized view of the results from each phase will ensure that all important information is captured for the next phase of realizing your MindSphere solution.

Objectives

Obtain a solution architecture and overview of the interrelation between business and technical components of your MindSphere solution.

Content

- Review of the IoT use case including the solution requirements
- Define the MindConnect elements required for data collection at different layers
- Define which platform services are required to support the solution requirements
- Define the MindSphere APIs that can support building the solution
- Establish which MindSphere Developer and Operator Resources are required

Target group

Businesses that have a defined business use case and defined requirements.

Number of participants

Maximum of eight people, ideally stakeholders from the technical and service departments.

Prerequisites

A defined use case and solution requirements

Duration

- 1 day

