

SDPS Overview

Engagement Type Descriptions

1-Day

During the 1-day engagement, customers are given an overview of SharePoint features and solution areas, and share information about their environment, pain points and requirements with SDPS consultants. Through the Strategy Briefing Session (SBS), customers will learn about the SharePoint roadmap and how it fits into their vision. Customers will design a high-level solution based on their business needs and further gain knowledge on how best to deploy SharePoint in their environment.

3-Day

During a 3-day Architectural Design Session (ADS), participants dive deeper into customer requirements and design a SharePoint solution tailored to the customer environment. Conceptual design, logical and physical architectures are created for the solution. The delivery consultant can utilize canned demos and videos of solutions in action. All 3-day SDPS engagements begin with the 1-day Strategy Briefing Session (SBS).

5-Day

In a 5-day engagement participants expand on the 3-day architecture design and a virtual lab session is added to provide the customer a hands-on understanding of the solution technologies and capabilities. It includes 2 days of deployment planning for a specific SharePoint capability. It is mainly designed to provide deep guidance on specific SharePoint solution capabilities that provide value within the customer's environment including assisting customers in creating a plan and best practices for deployment on how SharePoint would fit in the customer's environment; gaining knowledge on the best practices for Information Architecture, document management, governance, site planning and management; and understanding the ways to optimize SharePoint for better performance and capacity.

10-Day

A 10-day SDPS engagement will consist of a 3-day ADS to understand the customer's scenario and introduce technologies, solutions, and concepts. In addition, it includes 2 days of deployment planning for a specific SharePoint capability. This is immediately followed by a 5-day proof of concept project to demonstrate the solution at a customer's environment. The engagement will mitigate or help eliminate any risk that the customers have in regards to SharePoint through a hands-on application. Customers will select one of the specific capabilities for the pilot project, and will provide a specific implementation of proof points using Microsoft applications and the customer's hardware and/or software environment.

15-Day

A 15-day SDPS engagement will consist of a 3-day ADS to understand customer scenarios and introduce technologies, solutions, and concepts. In addition, it includes 2 days of deployment planning for a specific SharePoint capability. This is followed by a 10-day Proof of Concept (POC) project to demonstrate the solution at a customer environment. The engagement will mitigate or help eliminate any risk that the customers have in regards to SharePoint through a hands-on application. Customers will select one of the specific capabilities for a pilot and provide a specific implementation of proof points using Microsoft applications and their hardware and/or software environment.

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