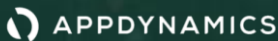


Cisco Splunk Platform - PoV Quick Start

Core Competencies

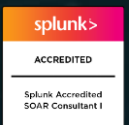
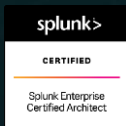
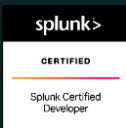
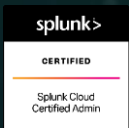


Programming



Web Servers

Certifications



Splunk Enterprise is a software product that enables you to search, analyze, and visualize the data gathered from the components of your IT infrastructure or business. Splunk Enterprise takes in data from websites, applications, sensors, devices, and so on. After you define the data source, Splunk Enterprise indexes the data stream and parses it into a series of individual events that you can view and search.

Splunk Cloud Platform delivers the benefits of award-winning Splunk Enterprise as a cloud-based service. Using Splunk Cloud Platform, you gain the functionality of Splunk Enterprise for collecting, searching, monitoring, reporting, and analyzing all of your real-time and historical machine data using a cloud service that is centrally and uniformly delivered by Splunk to its large number of cloud customers, from Fortune 100 companies to small and medium-size businesses. Unless otherwise noted in Release Notes, Splunk manages and updates the Splunk Cloud Platform service uniformly, so all customers of Splunk Cloud Platform receive the most current features and functionality.

At OnStak, we specialize in Splunk Platform implementation and application development services to expedite Splunk App Development. With our Solutions-First approach we help our customers in every step to understand their data and visualize it. Our services are offered for both Enterprise and Cloud.

What do you get?

The Splunk Platform POV aims to provide potential clients with an immersive, hands-on experience of the Splunk Cloud platform. The POV will demonstrate the capabilities and benefits of the Splunk Cloud Platform and validate the platform's ability to meet specific business and technical requirements.

Key Activities

- Provision a dedicated test environment for the PoV.
- Conduct workshops with business stakeholders to gather requirements.
- Identify key use cases and desired outcomes for the integrated solution.
- Define integration points with existing systems and applications.
- Install and configure Splunk Enterprise or Splunk Cloud.
- Set up data ingestion and indexing for Splunk.
- Identify and prioritize data sources for integration during the PoV.
- Ensure data is indexed properly for efficient querying and analysis.
- Configure data ingestion pipelines to collect data from selected sources.
- Set up Splunk forwarders and connectors to streamline data flow into Splunk.
- Ensure real-time data processing and indexing in Splunk.
- Test integrated use cases identified during the requirements gathering phase.
- Implement custom use cases to demonstrate the specific capabilities of the integrated solution.
- Conduct Mentoring sessions for business users and IT teams.

Who has benefited from our services?

OnStak has successfully delivered services across a spectrum of industries, including healthcare, manufacturing, service providers, and financial services. Industry leaders consistently choose OnStak for assistance with ambitious initiatives involving Splunk Platform.