

## Explore S3SPL Features

- Ad-hoc querying: Easily query S3 with assisted SQL query building.
- Query saving and sharing: Save and share queries with other users effortlessly.
- Query customization: Adapt queries on the fly with easy configuration options.
- Interactive explorer dashboard: Create queries and preview results using an intuitive dashboard.
- Access control: Enjoy peace of mind with Role-Based Access Control.
- Multiple bucket management: Effortlessly manage various S3 buckets and saved queries.
- Cost overview: Get estimated query costs directly from S3SPL.

## Download S3SPL from Splunkbase



To try out unlimited number of connections, request a free 30-day trial key.

## splunk> Partnerverse

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## What is S3SPL?

Introducing S3SPL by Datapunctum – a powerful solution that lets you streamline your data analysis and gain new insights from your existing data sources. With S3SPL, you gain insights into data stored on S3 buckets directly from the Splunk Search interface, allowing you to display results and visualizations easily. In addition, S3SPL provides your environment with custom Splunk commands that enable you to access data stored in S3 with minimal effort.

## Why S3SPL?

Using S3SPL allows for immediate insight into your data in S3 buckets. With S3SPL, you can query CSV, JSON and Parquet files directly from your object store without downloading them first. In addition, S3SPL enables you to integrate data from S3 easily into Splunk functions such as dashboards and visualizations.

The S3SPL Workbench allows users to explore data, run, update and create saved queries, and leverage events, statistics, and visualizations to gain insights into your data even faster. S3SPL supports a wide range of S3 implementations and supports both cloud and on-premise-based installations.


Since the introduction of Splunk Ingest Actions, allowing routing data to S3 directly from your existing Splunk infrastructure, people have yet to learn what to do with the data in S3. Use S3SPL with its support for the Splunk Ingest Action format and leverage your filtered low-value data for investigations without leaving Splunk or engineering to get the data back into Splunk.

With S3SPL, you can quickly identify trends and patterns from your flat files, enabling you to make informed decisions and optimize your operations. By seamlessly integrating with both Splunk and S3, S3SPL is a must-have tool for any organization seeking to maximize its data analysis capabilities.



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