splunk>

cisco Partner
https://cs.co/1page

Cisco Splunk provides a platform for Operational Intelligence. Splunk software searches, monitors, analyzes and visualizes machine-generated big data from websites, applications, servers, networks, sensors and mobile devices. Splunk software is used to mitigate cybersecurity risk, improve service performance and reduce costs.

Benefits:

Analyze, monitor and search any kind of data in real time to detect and prevent issues before they happen

Ingest, manage and move any information to and from Splunk amplifying existing investments in technology and big data

Investigate and explore insights across broader set of functions spanning from IT and security to DevOps and business analytics

Realize comprehensive visibility to make sense of data noise and enable fast action

Empower accurate detection with context to streamline investigations and increase productivity

Fuel operational efficiency by unifying threat detection, investigation and response workflows

Gain accurate asset and identity context to enhance visibility and shorten investigations

Understand and improve compliance and security by proactively addressing assets lacking essential controls

Splunk Security Solutions: [1]

- **Splunk Enterprise Security (ES):** Enterprise Security provides the security practitioner with visibility into security-relevant threats found in today's enterprise infrastructure.
- **Splunk Security Essentials (SSE):** Security Essentials is an application that can amplify the power of existing security technology investments to strengthen an organization's security program — no matter their current level of maturity.
- **Splunk Attack Analyzer:** Automatic analysis of active threats for contextual insights to accelerate investigations and achieve rapid resolution.
- **Splunk SOAR:** Splunk SOAR is designed to integrate and enhance your security operations seamlessly. It orchestrates your security stack by connecting with 300+ third-party tools and supporting thousands of automated actions.
- **Splunk User Behavior Analytics (UBA):** Splunk User Behavior Analytics uses unsupervised machine learning algorithms to establish baseline behaviors of users, devices and applications, then searches for deviations to detect unknown and insider threats.
- **Splunk Asset and Risk Intelligence:** Splunk Asset and Risk Intelligence provides a unified, continuously updated inventory of assets and identities by correlating data across multiple sources—including network, endpoint, cloud, and scanning tools.

[1] *Focus on Splunk's Security related solutions only*

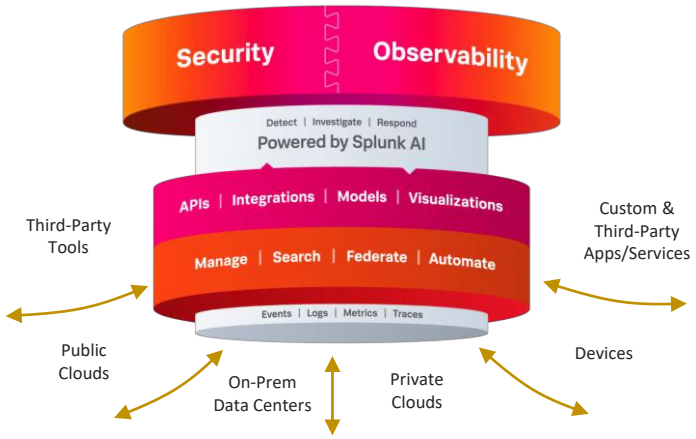
FAQs:

Q: How do Splunk partners become Cisco Partners?
A: Instructions for becoming a Cisco partner can be found here.

Q: What is the Cross-Sell Campaign?
A: The Cross-Sell Campaign is a strategic sales initiative to introduce Splunk solutions. Click here for more information.

Q: Is Splunk available in Cisco Enterprise Agreement (EA) 3.0?
A: Splunk Cloud Platform, Observability, SOAR, and Enterprise/On-Prem SOAR suites are available in EA 3.0. Click here for details.

Q: Can a Cisco partner sell Splunk?
A: Yes, assuming the partner is (at minimum) a Splunk Sell or Splunk MSP Associate. Partners can register to become a Splunk Partner.



Resources:

SalesResources
Ordering Guide
Seller Guide
Features

Products:
- Splunk Platform
- Splunk Security
- Splunk Observability
- Splunk Services

Cisco Cloud Security App
Free Trials
Partner Inquiry Portal
Splunk.com

Example SKU: ***SPLUNK-SUB | SK-ES-LIC-S | SK-SOAR-CLD-U-S***