PRESIDIO®

SOLUTION BRIEF

Splunk

Splunk Integration for Backup

THE CHALLENGE

Can your teams identify backup failures, missed SLA windows, or unauthorized configuration changes before they escalate? Backup platforms generate detailed telemetry, but it stays inside the backup console, out of reach of IT operations, security teams, and executives. Without automated monitoring, alerting, and reporting, critical events are harder to surface consistently, and compliance reporting stays manual.

THE APPROACH

We begin with a discovery and design workshop to understand the backup environment, the Splunk architecture, and the integration objectives. From there we deploy and configure the appropriate backup platform app or add-on, onboard and validate the data, then build out dashboards, alerts, and reports. The engagement closes with end-to-end validation, runbook delivery, and knowledge transfer.

THE SOLUTION

To help organizations centralize backup visibility and simplify monitoring, Presidio's Splunk Integration for Backup service connects a supported backup platform to an existing Splunk environment, transforming backup telemetry into actionable insight.

The engagement delivers up to five pre-built dashboards covering job health, infrastructure status, capacity trends, policy compliance, and security events; up to five operational and security alerts; and up to three scheduled reports for operational or executive distribution. Data flow and alert logic are validated end to end, and the service closes with an integration runbook and knowledge transfer.

The result is real-time visibility into backup operations, compliance status, and security events through a single platform, supported by validated integrations and documented workflows.

KEY BENEFITS

- **Faster awareness of backup issues:** Job failures and missed SLA windows surface as they occur.
- **Backup events visible to the SOC:** Malware detections and unauthorized changes reported in Splunk.
- **Less manual compliance reporting:** Compliance dashboards update continuously and up to three scheduled reports are distributed automatically.
- **Earlier visibility into capacity pressure:** Capacity trends and repository threshold alerts support planning.
- **A single view of the data protection estate:** Five pre-built dashboards, no custom development.
- **Supported handover:** An integration runbook and up to four hours of knowledge transfer.

WHY PRESIDIO

Presidio is here to guide your digital journey and help you navigate the fast-changing tech landscape. As the bridge between where you've been (foundational IT) and where you're going (ultra-modern AI and cloud services), we measure success in your terms. We strive to build lifetime relationships with those who give us their business, and we do so by being fearless, fast, flexible, and compassionate. It's our mission to earn your trust and deliver innovative, high-quality results at the speed your business needs to succeed.

BACKUP INTELLIGENCE IN SPLUNK

In Splunk, the events that confirm a backup job succeeded also evidence compliance, signal capacity pressure, and flag the malware indicators a security team needs to see. This service turns a maintenance record into an operational and security asset.

Get your Backup Intelligence Assessment today.

Contact Presidio today:
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