

PowerConnect for splunk>



PowerConnect® for Splunk Delivers Real-Time SAP Security and Monitoring

Keep your organization safe from cyber and internal threats.

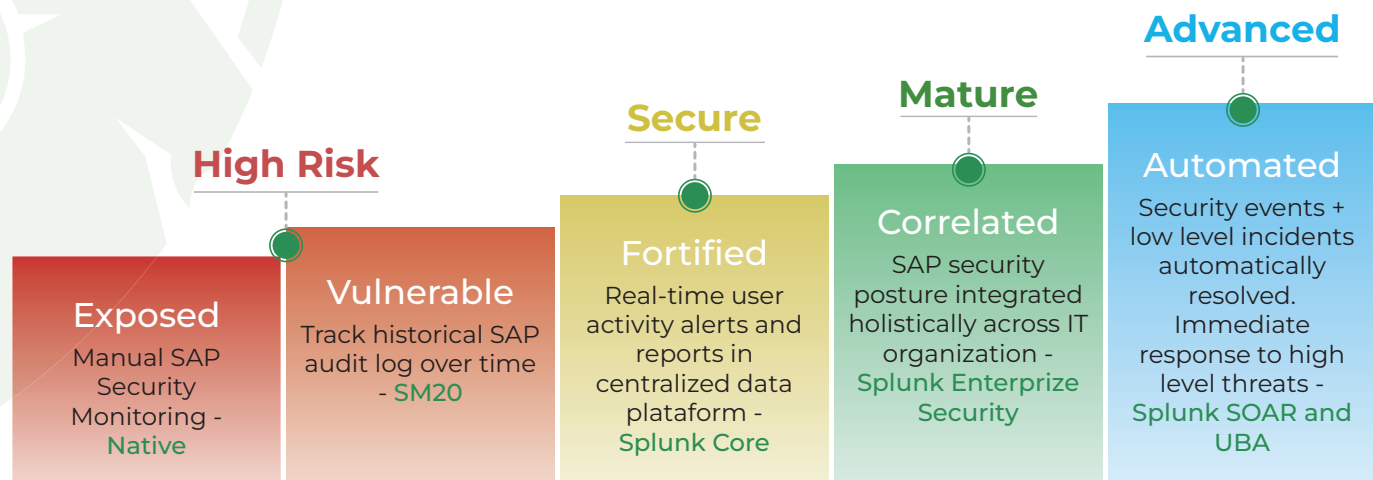
PowerConnect® for **Splunk** provides insights into **SAP** data so that you can correlate SAP and non SAP data. Its strengths include:

- Automate cyber alerts across all SAP system layers;
- Correlate SAP events in Splunk Enterprise Security to empower your Security Operations Center (SOC);
- Streamline audit and compliance reporting and pass SAP Audits;
- Improve investigation timelines by gaining quick access to timestamped audit trails of user activity and system changes;
- Detect threats including insider fraud and suspicious user activity;
- Real-time intrusion detection.



Maturity Model for SAP Security

Ask RHONDOS how to move your organization from **High Risk** to **Secure** within two weeks.



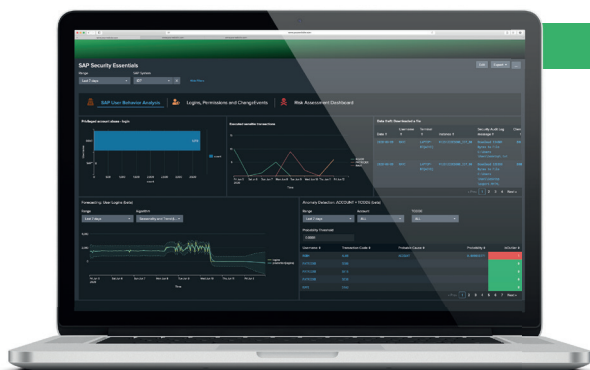
splunk> **Partnerverse**

SAP® Certified
Powered by SAP NetWeaver®



Splunk PowerConnect® App Security Dashboards

Out-Of-The-Box Visualizations



Security Essentials

- SAP User Behavior Analysis
- Logins, Permissions and Change Events
- Risk Assessment
- Suspicious Login Activity
- Anomaly Detection
- User Geolocation Monitoring



Security Scorecard

- Login by Privileged User
- Users w/ Default or Known Password
- Client Open for Change
- Login by Multiple IDs on 1 Terminal
- Change in RFC Destination
- Execution of Sensitive Transactions



User Activity and Password Status

- Successful and Failed GUI & RFC Logins
- Number of Logged-In Users
- Role and Profile Changes
- Users by Type and Instance
- Failed Transaction Start
- RSUSR200/003 Reports



ABOUT RHONDOS

The RHONDOS team is committed to partnering with you to make you the SAP hero in your organization. We are the exclusive distributor of PowerConnect® for the North American market and provide first-line support and implementation Services that facilitate maximum return on investment when ingesting SAP security logs, performance metrics, and business data into Splunk.

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