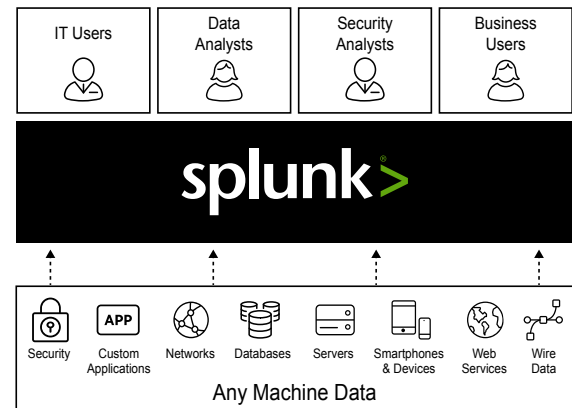


# SPLUNK® ENTERPRISE

Splunk Enterprise, the easiest way to aggregate, analyze, and get answers from your machine data

- **Monitor** systems and infrastructure in real time to prevent issues before they happen
- **Investigate** by searching and analyzing any data—unstructured, semi-structured or structured—to reveal trends, patterns of activity, and user behavior insights
- **Build intelligence** through machine learning that gives you the tools and insights you need to make faster, better-informed decisions



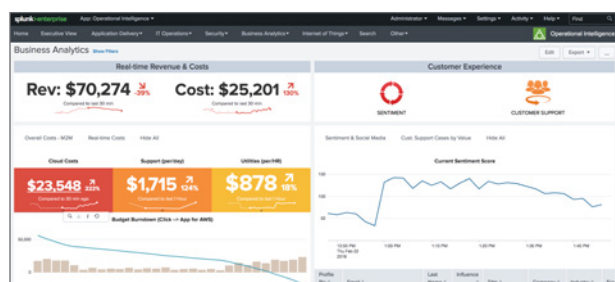
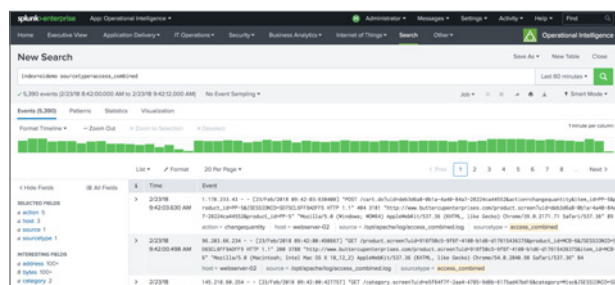
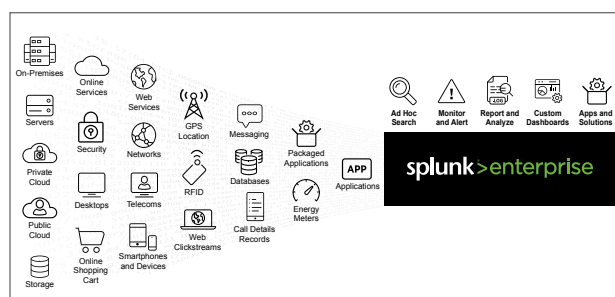
Do you want to get more value from your data? Splunk Enterprise collects data from any source, including metrics, logs, clickstreams, sensors, stream network traffic, web servers, custom applications, hypervisors, containers, social media and cloud services. It enables you to search, monitor and analyze that data to discover powerful insights across multiple use cases like security, IT operations, application deliver, industrial data and IoT. It gives you valuable intelligence across your entire organization.

With Splunk Enterprise, everyone from data and security analysts to business users can gain insights to drive operational performance and business results. Whether you're looking to troubleshoot IT, monitor your security posture or optimize marketing campaigns, Splunk Enterprise can help get you there.

## Operational Insights for Any Industry and Any Use Case.

Across the enterprise, there is untapped value in the machine data generated by your business infrastructure and applications. Hidden in this data is the fuel you need to run your business, optimize your operations and generate revenue. From healthcare to manufacturing and financial services to public sector, Splunk Enterprise is the leading platform for getting answers from your aggregated machine data. Whatever your business challenge, just point your data at Splunk Enterprise and start analyzing your world.





## Collect and Index Data

Collect machine data from virtually any source and location. Use Splunk's schema-on-read technology to freely analyze and correlate data without the limitations of conventional database structures. Import data from relational databases and data warehouses for a complete business view.

## Search, Analyze and Visualize

The powerful search language supports all of your search needs—from the simplest to the most sophisticated. Point-and-click analysis brings insights to business users. Rich visualizations then make results understandable and actionable for all audiences.

## Monitor, Alert and Report

Get proactive. Set thresholds to monitor for incidents or proactively signal potential issues. Use alerts to launch applications or custom actions. Interact with your data with custom dashboards that can be shared or embedded into other applications as PDFs.

## Apps and Premium Solutions

Extend the power of Splunk Enterprise. Apps deliver a targeted user experience for typical use cases and data sources. Splunk Premium Solutions combine real-time analytics and rich features to manage your security posture, IT operations and more.

## An Enterprise-Grade Analytics Platform: Performance, Scale and Management

Splunk Enterprise scales to hundreds of terabytes per day to meet the needs of any organization, and supports clustering, high availability and disaster recovery configurations. It achieves all of this while helping with security and compliance. Protect your data and adhere to industry and international compliance regulations, like GDPR, with role-based access controls, secure data handling, simplified auditing and assurance of data integrity.

You can deploy Splunk Enterprise on-premises or in the cloud, use it as a SaaS service via Splunk Cloud, or in any combination you like. You will always have a unified view of your data regardless your deployment.

Download Splunk Enterprise for free. Or sign up for Splunk Cloud, which delivers Splunk Enterprise as a service.



Learn more: [www.splunk.com/asksales](http://www.splunk.com/asksales)

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