

# Red Hat Announces Ansible Tower App for Splunk, Enabling Intelligence and Automation Enhancements

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*Users can now build reports and analyze Ansible Tower automation data for compliance and auditing with Splunk Solutions*

RALEIGH, N.C.--(BUSINESS WIRE)-- Red Hat, Inc. (NYSE: RHT), the world's leading provider of open source solutions, today announced the availability of the Ansible Tower App for Splunk, an application that integrates Ansible Tower by Red Hat with Splunk® Enterprise and Splunk Cloud. The application brings the power and variety of Splunk analytics queries to Ansible Tower automation, and enables Ansible Tower and Splunk customers to view rich Ansible automation data in Splunk solutions where it can be correlated with other data sources throughout the application delivery lifecycle, providing new levels of operational intelligence.

The Ansible Tower App for Splunk enables customers to more deeply analyze the data generated by Ansible Tower automations and generate customized reports. These reports can then be shared between teams to facilitate operational decisions and activities. Ansible Tower data stream now available in the Splunk platform includes:

Ansible Tower system tracking data imports Ansible system facts into the Splunk platform, including details about services, packages and even hardware data. This data offers administrators the necessary tools to audit and verify that machines are in compliance, see how machine configurations have drifted over time, and compare system configuration across machines.

Ansible Tower activity streams pulls the full output of Ansible Tower job status including job details, activity streams, and Ansible run logs. This data helps administrators understand the efficiency of their automated processes.

Ansible Tower administrative event data indicates which user made what changes and when they were made. This enables organizations to have a detailed audit trail for compliance and remediation.

## Supporting Quotes

*Stacy Regan, director, IT Service Transition and Operation, Surescripts*

"At Surescripts, Ansible Tower helps us automate our infrastructure from the network all the way to the individual applications on servers. Ansible Tower's integration with the Splunk platform will enable us to report and analyze our operational audit data, providing vital systems state and performance statistics."

*Tim Cramer, head of Ansible engineering, Red Hat*

"This new integration with Splunk Platform enables our users to add significant functionality to the system tracking features that Ansible Tower already offers. Pairing the powerful automation of Ansible Tower with the Splunk Platform's operational insights across the build pipeline will help our users to report on facts across systems and job output, providing the consumable data they need to make decisions about their IT infrastructure and processes."

*Jon Rooney, senior director, IT Solutions Marketing, Splunk*

"Automation data streams are incredibly rich sources of operational insight, providing a wealth of information about what's happening in a modern enterprise IT environment. With the new Ansible Tower application for Splunk, users can directly access the Ansible Tower audit and metadata streams from within the Splunk pPlatform, providing visibility into the provisioning, deployment and configuration management task automated by Ansible."

## Additional Resources

Visit the Ansible booth at Splunk.Conf -- booth M6 -- to learn more about this new solution

Learn more about [Ansible Tower by Red Hat](#)

Learn more about the [Ansible Tower application for Splunk](#)

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## Forward-Looking Statements

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