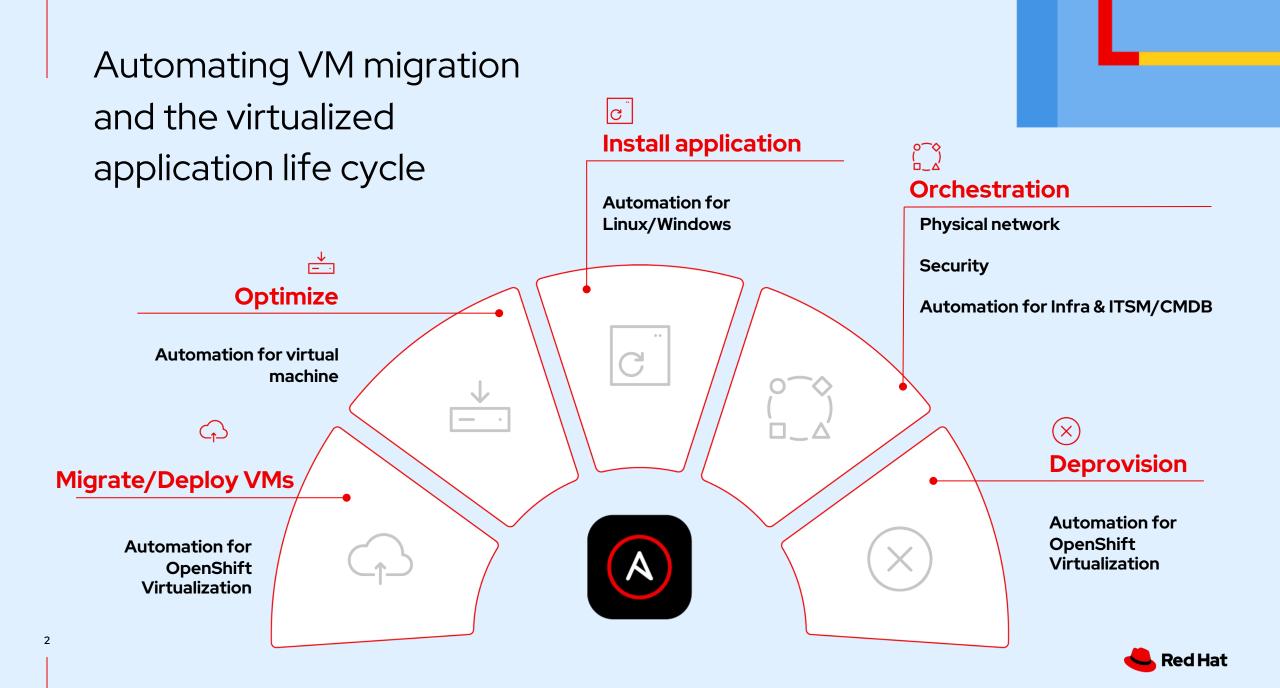
Automate Your IT at Scale



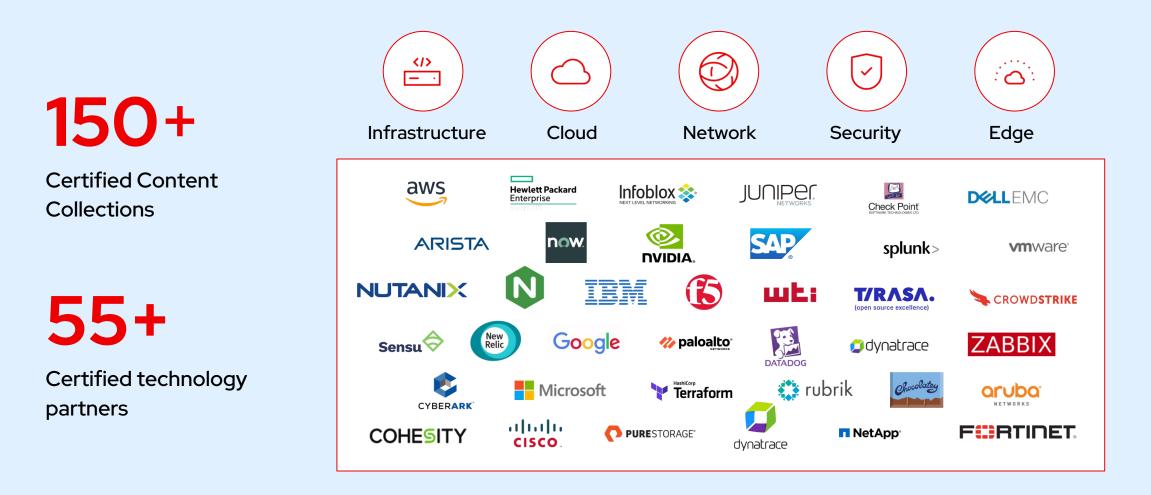
Jacek Skórzyński

Principal Solution Architect Red Hat





Ansible content at hand







Everyone has AI, Ansible does too!





By 2027, Al-driven automation will reduce the need for manual intervention and improve service level objectives for performance, cost and security in







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Red Hat Ansible Lightspeed with IBM watsonx Code Assistant

The developer interface

Deployed natively in Visual Studio Code via the Ansible VS Code extension

The integrated service

Integration of AI services into Ansible Automation Platform via the Ansible VS Code extension

The generative Al

IBM watsonx Code Assistant powered by the Ansible-specific watsonx.ai foundation model



Benefits for the entire IT automation team

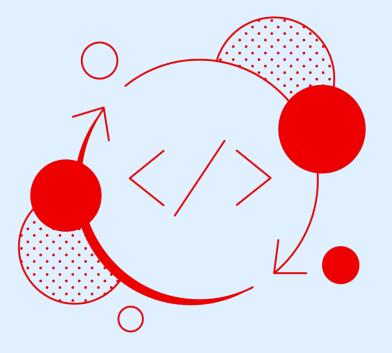
AUTOMATION Novices

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- + Reduces the Ansible and YAML learning curve
- Helps ensure that the automation content created follows best practices
- + Increases skill development and confidence

AUTOMATION Subject matter experts

- + Bridges the gap between automation ideas and Ansible content creation
- + Uses a data model trained across automation domains, extending expertise







Automation triggered by events





Key building blocks in Event-Driven Ansible



Sources

All the sources of event data you want to use



Rules

What you will create using Event-Driven Ansible®

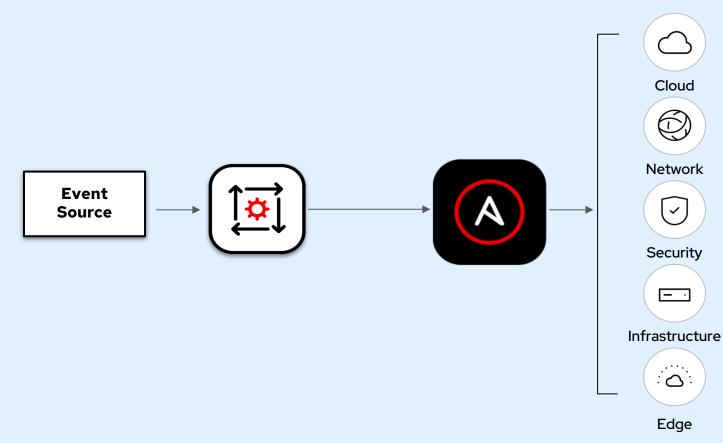


Actions

When a condition or event is met, the Ansible Rulebook executes



Event Driven. Turn events into automation.

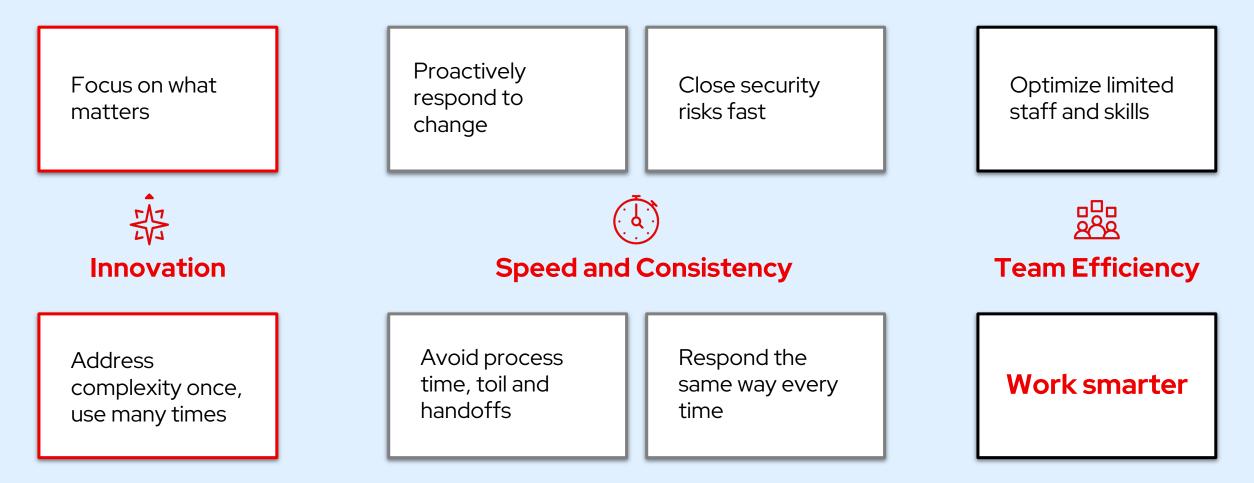




- ► Basic to advanced remediation.
- Configuration and drift management
- Configuration compliance



You have big challenges. EDA can help





Universal automation technology



Ansible for VM Migration

Ansible Lightspeed

Event-Driven Ansible



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