

Red Hat
Summit

Connect

One Day In the Life of an Automation Champion



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Disclaimer

This is a work of fiction. Names, characters, places and incidents either are products of the author's imagination or are used fictitiously. Any resemblance to actual events or locales or persons, living or dead, is entirely coincidental.

We are Company L.L.C.

Company L.L.C. is fast growing managed services providers (MSP)

Company L.L.C. serves global customers with multi-cloud infrastructure setups

Company L.L.C.'s BU is managing the customers' environment.

Company L.L.C. started its Automation Journey using Red Hat Ansible Automation Platform

Personas



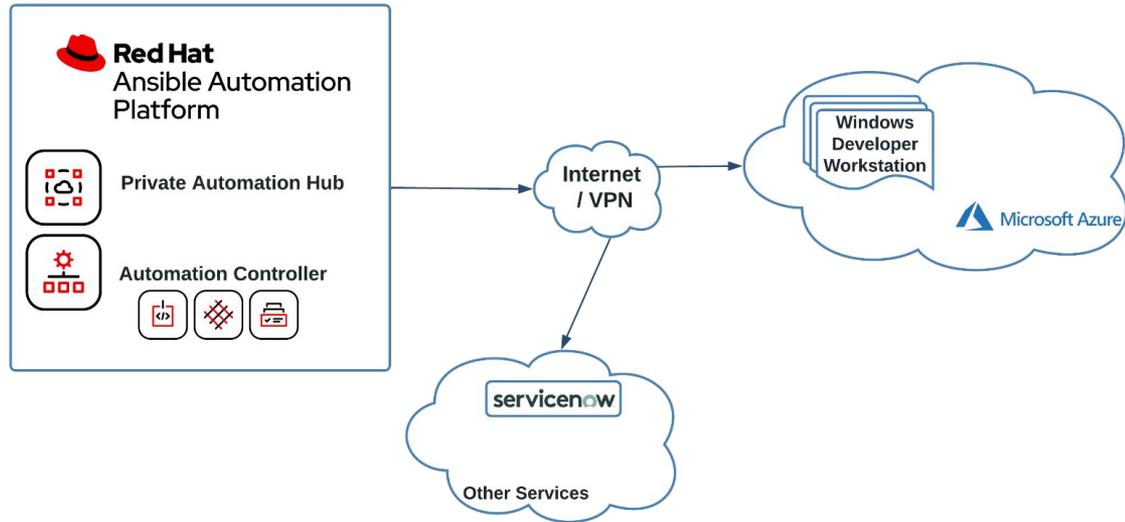
Haaike
Business Unit Team Lead



Ismail
Automation Specialist

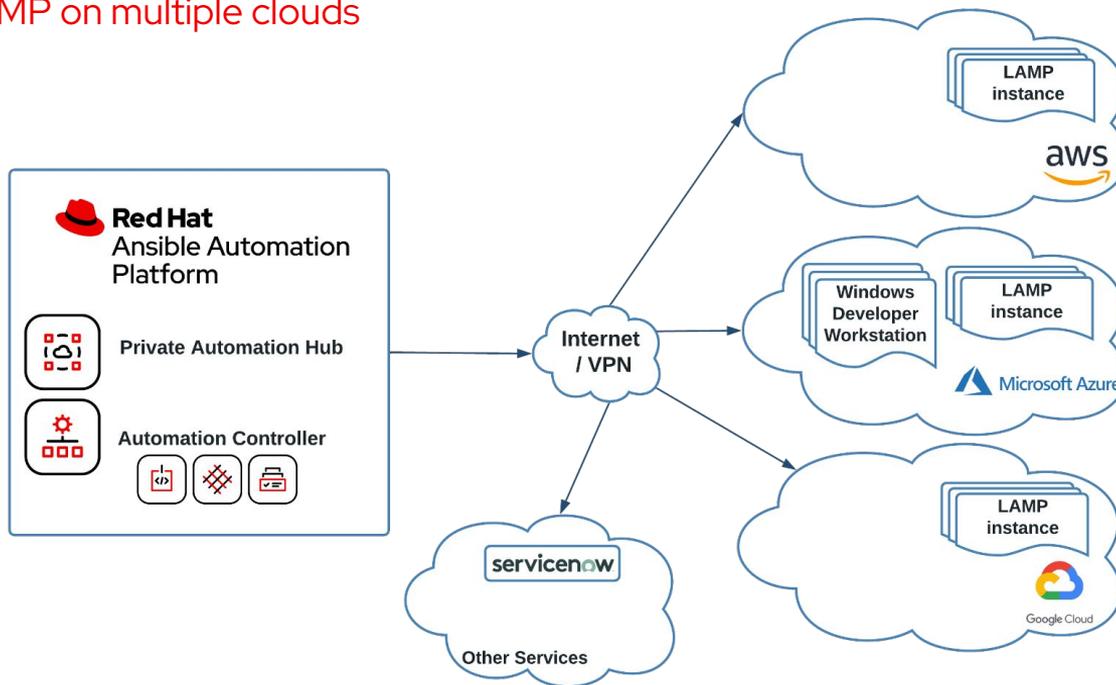
Company L.L.C. : Phase 1

Order a Windows workstation on Azure from ServiceNow



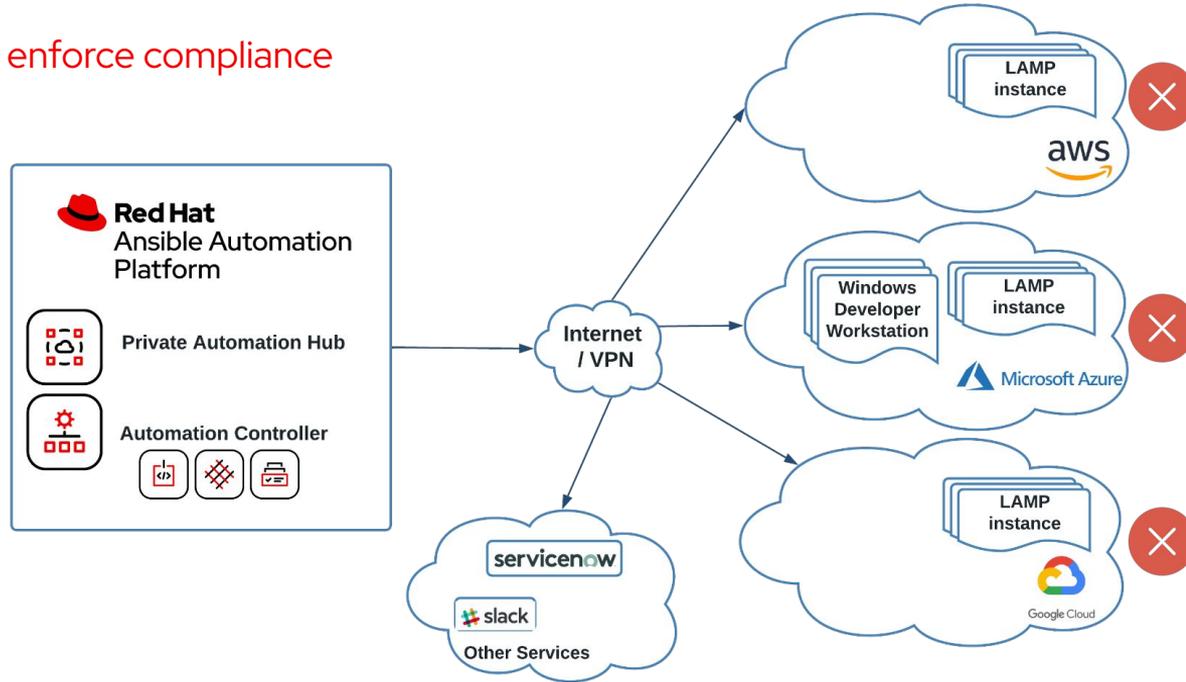
Company L.L.C. : Phase 2

Deploy LAMP on multiple clouds



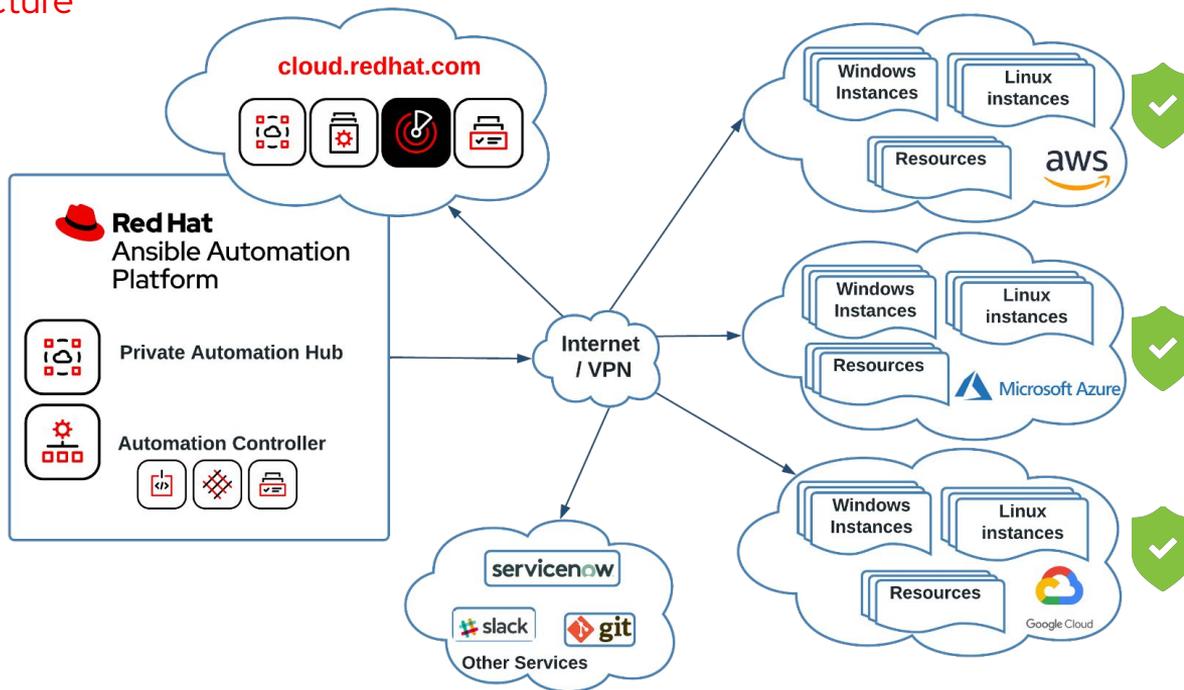
Company L.L.C. : Phase 3

Check and enforce compliance



Company L.L.C. : Phase 4

The Big Picture



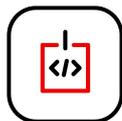
Live Demo !



One subscription. One integrated platform. All enterprise-ready.



Automation controller
Automation control plane



Automation execution environments
Scalable packaging and runtime execution plane



Automation mesh
Connectivity across diverse enterprise automation environments



Automation hub
Hosted certified content repository.



Automation services catalog
Self-service capability



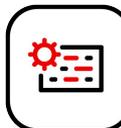
Red Hat Insights for Ansible Automation Platform
Visibility, predictive analytics and more



Ansible Content Collections
100+ certified content collections



Ansible-builder
Ansible containerized execution environment builder



Ansible-navigator
Execution environment orchestration tooling



Ansible Platform Operator
Package, deploy and manage this platform on Red Hat OpenShift



Microsoft vs.code plugin
Write and manage Ansible code with Visual Studio



Open source components, integrated, ready to use with lifecycle support

17+

Why?

- Increase **efficiency** across the organization.
- Increase **productivity**.
- **Risk** and **cost** control.
- Better **visibility** on the overall automation.

Next Steps

More learning opportunities

- ▶ <https://red.ht/automated-enterprise>
The Automated Enterprise

Other resources:

- ▶ <https://red.ht/ansible-exec-guide>
An IT executive's guide to automation
- ▶ <https://www.ansiblefordevops.com/>
Ansible for DevOps
- ▶ <https://www.ansible-labs.de>
Ansible Labs Demo Code

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THE AUTOMATED ENTERPRISE

Transform your business with an automation platform that unifies your people and processes

Get the e-book



Change is upon us. Automation can help.

No matter the complexity of your environment or where you are on your IT modernization journey, an IT operations automation strategy can help you improve existing processes. With automation, you can save time, increase quality, improve employee satisfaction, and reduce costs throughout your organization.

Inside the book

"The Automated Enterprise" shows the important role IT automation plays in business today.

- **The basics of automation**
What can you automate? How can automation help?
- **How to develop an enterprise-wide automation strategy**
Assessment, planning, adaptation
- **How to implement your automation strategy**
Start small, show value, expand conservatively
- **5 common automation use cases**
Infrastructure, Network, Security, DevOps, Hybrid and Multicloud
- **Red Hat® Ansible Automation customer success stories**
Including Microsoft, Siemens, British Army
- **And more!**



Automation plays a huge
role in our digital
transformation.

Ludovic Hauduc Corporate Vice
President, Core Platform Services,
Microsoft



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