

The impact of Red Hat Ansible Automation Platform training

Increase productivity and accelerate application time to market

Scale people, processes, and infrastructure with Red Hat® Ansible® Automation Platform training.

IDC reports their findings.¹

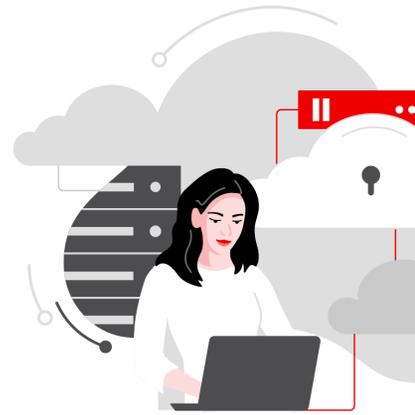
Improve speed and agility

Red Hat Training courses improved job readiness.



With skills gained from training, staff were able to faster deploy new IT resources.

- Physical servers
- Virtual machines
- Containers
- Storage



DevOps productivity



With Red Hat training it doesn't matter which engineer is engaged on a project. They are all using Ansible for automating tasks, allowing them collectively to be **five times as productive**. This was not possible previously. As a result, they've definitely picked up the pace of productivity.

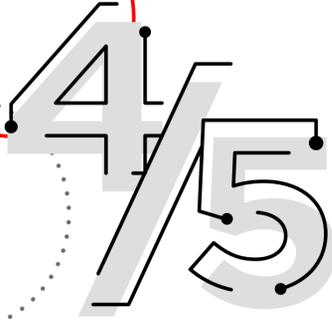
—IDC study participant

Overall impact of training



Migration satisfaction

Red Hat Training courses can help teams gain the right skills in automation and orchestration tools to help streamline moving to the cloud.



organizations with sufficient skills in these areas were either:

- Satisfied**
- Very satisfied**

with the business impact of their move.

Related Red Hat Ansible Automation training courses

	Red Hat Linux® Automation with Ansible	RH294
	Microsoft Windows Automation with Red Hat Ansible	DO417
	Advanced Automation: Ansible Best Practices	DO447
	Red Hat Ansible for Network Automation	DO457

Sharpen your skills

Get an annual Red Hat Learning Subscription.

- Access to all courses
- Hands-on labs
- Certification exams
- Learning resources including live chat



Download the whitepaper red.ht/IDCTraining



Learn more at redhat.com/training



1. IDC Business Value White Paper, sponsored by Red Hat, The Business Value of Red Hat Training, Doc. #US46999720, December 2020.

Copyright © 2021 Red Hat, Inc. Red Hat, the Red Hat logo, Ansible, and OpenShift are trademarks or registered trademarks of Red Hat, Inc. or its subsidiaries in the United States and other countries. Linux® is the registered trademark of Linus Torvalds in the U.S. and other countries.