

Red Hat Certified Engineer - Ansible 2.8 & Enterprise Linux 8

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Author: Dominik Wombacher
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Today I earned the **Red Hat Certified Engineer** Certification by passing the Red Hat Exam *EX294*.

It's the Version 8 RHCE Exam which quite differ from the "old" one by focussing on Ansible.

So during the performance-based Exam you have to create a lot of Ansible Playbooks and Roles to solve the Tasks. It's a tough Exam but fair and preparing for it improved my Ansible Skills a lot, even though I was using Ansible quite often within the last years.

Summary: A Red Hat® Certified Engineer (RHCE®) is a Red Hat Certified System Administrator (RHCSA) who is ready to automate Red Hat® Enterprise Linux® tasks, integrate Red Hat emerging technologies, and apply learned automation skills for efficiency and innovation.

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Skills

- Be able to perform all tasks expected of a Red Hat Certified System Administrator
- Understand core components of Ansible
- Install and configure an Ansible control node
- Configure Ansible managed nodes
- Script administration tasks
- Create Ansible plays and playbooks
- Use Ansible modules for system administration tasks
- Work with roles
- Use advanced Ansible features

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