

# Red Hat Certified Architect: Application platform

A Red Hat® Certified Architect (RHCA) with an application platform concentration is a Red Hat Certified Engineer who has attained Red Hat's highest level of certification, proving their skills and knowledge building and managing tools and applications.

## Courses Outline:

Application platform concentration skills include:

- Install, configure, and manage Red Hat JBoss® Enterprise Application Platform and applications running on it.
- Create, configure, and manage a cloud application platform with OpenShift Enterprise by Red Hat.
- Federate data from multiple sources using Red Hat JBoss Data Virtualization.
- Manage applications in hybrid cloud environments.

Choose 5 from the following certifications:

- [Red Hat Certified JBoss Administrator \(RHCJA\) \(JB248\)](#)
- [Red Hat Certificate of Expertise in Platform-as-a-Service \(DO280\)](#)
- [Red Hat Certificate of Expertise in Data Virtualization \(JB450\)](#)
- [Red Hat Certificate of Expertise in Hybrid Cloud Management \(RH236\)](#)
- [Red Hat Certificate of Expertise in Ansible Automation \(DO407\)](#)
- [Red Hat Certificate of Expertise in Hybrid Cloud Storage \(RH236\)](#)

To attain RHCA status, an RHCE must pass the following exams:

- [EX220 – Red Hat Certificate of Expertise in Hybrid Cloud Management exam](#)
- [EX236 – Red Hat Certificate of Expertise in Hybrid Cloud Storage exam](#)
- [EX248 – Red Hat Certified JBoss Administrator exam](#)
- [EX280 – Red Hat Certificate of Expertise in Platform-as-a-Service exam](#)
- [EX407 – Red Hat Certificate of Expertise in Ansible Automation](#)
- [EX450 – Red Hat Certificate of Expertise in Data Virtualization exam](#)