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productivity powered by red hat. com red hat openshift development i containerizing applications (do288) www. configure and manage openshift clusters to maintain security and reliability across multiple applications and development teams. red hat system administration iii: linux automation (rh294) course is designed for linux® system administrators and developers who want to learn how to install and configure ansible® on a management workstation, prepare managed hosts for automation, write ansible playbooks to automate tasks and run playbooks to ensure servers are correctly deployed and configured. customize existing s2i builder images.

do288 red hat openshift development ii: containerizing applications deploy and manage applications on an openshift cluster deploy applications using various application packaging methods to an openshift cluster and manage their resources. red hat openshift development ii: containerizing applications (do288) teaches you how to design, build, and deploy containerized software applications on an openshift cluster. by passing this exam, you become a red hat certified specialist in openshift application development, which also counts toward becoming a red hat certified architect. use openshift secrets and configmaps to inject configuration data into applications. design containerized applications for openshift. be mindful of this fact.