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```
mvn io.quarkus:quarkus-maven-plugin:1.3.4.Final-redhat-00004:create "-DprojectId=org.acme" "-DprojectId=getting-started" "-DplatformGroupId=com.redhat.quarkus" "-DclassName=org.acme.quickstart.GreetingResource" "-Dpath=/hello"
```

 These commands create the following elements in the ./getting-started directory:

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Getting started with Azure Red Hat OpenShift

Get started with Red Hat Enterprise Linux Learn the basics of Red Hat Enterprise Linux, and how to leverage it with tools like podman, buildah, and SQL.

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Disabling a service occurs the same way. Type `systemctl disable sshd` to prevent SSH from launching when the server boots. However, if SSH is running in the current runtime, it remains active, even if disabled. You need to stop SSH to turn it off in the current runtime.. For example, to both stop SSH and prevent it from starting when the system boots, enter:

Getting started with systemctl | Enable Sysadmin

Before You Get Started. Before using the Partner Connect API, your company must first be a Red Hat partner. For further information on joining Red Hat Partner Connect and becoming a Red Hat partner, please refer to this General Program Guide for Partners. Once you're a Red Hat partner, ensure you can access the OpenShift & Containers zone.

Getting Started with the Red Hat Partner Connect API

The Red Hat Ansible Automation Platform includes three hosted services that make it faster and easier to expand, control and manage your automation projects. These services include Automation Hub, Automation services catalog, and Automation Analytics. As your automation becomes a multi-tier, multi-cluster and multi-domain effort, these ...

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Get started with Node.js 14 on Red Hat OpenShift By Alexandros Alykiotis October 20, 2020 October 20, 2020 In April, the Node.js development team released Node.js 14. This major version release, code-named Fermium, will become a long-term support (LTS) release in October 2020.