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cloud.ibm.com/developer/appservice/apps/186545ba-e85c-4606-adff-9b3e201adc49

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Node RED QCELV 2022-11-09


Select the deployment target

Configure the DevOps toolchain

Deployment Automation


Select your deployment target and configure your DevOps toolchain. After you click **Create**, the toolchain is created, and the deployment process is started automatically.

Deployment target




**Kubernetes Service**  
IBM

Deploy, scale, and manage your containerized application workloads to highly available clusters.



**Red Hat OpenShift**  
IBM

Deploy your apps on highly available clusters that come installed with Red Hat OpenShift on IBM Cloud.

**Getting started with apps**

**Step 1. Select the deployment target**

Select your deployment target, and then provide the configuration information.

**IBM Cloud Foundry**

Cloud Foundry is the premier industry standard Platform-as-a-Service (PaaS) that ensures fast, easy, and reliable deployment of cloud-native apps. Cloud Foundry ensures that the build and deploy aspects of coding remain carefully coordinated with any attached services — resulting in quick, consistent and reliable iterating of applications. Cloud Foundry has a Lite plan that allows quick deployments for testing purposes.

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