Mindluster Platform

About the course DevOps Tools Installation

AWS provides services that help you practice DevOps at your company and that are built first for use with AWS. These tools automate manual tasks, help teams manage complex environments at scale, and keep engineers in control of the high velocity that is enabled by DevOps.

Programming Category's Courses

Course Lesson(12)

Lesson 1 :
Git Installation Tutorial for Beginners | Git Installation On Linux | DevOps Tools | Edureka

Lesson 2 :
Jenkins Installation Tutorial For Beginners | Jenkins Installation on Linux | DevOps Tools | Edureka

Lesson 3 :
Ansible Tutorial | Ansible Installation | Ansible installation on Redhat | DevOps Tools | Edureka

Lesson 4 :
Puppet Installation Tutorial | Puppet Installation Tomcat Deployment | DevOps Tools | Edureka

Lesson 5 :
Nagios Installation | Nagios Core | Nagios Installation On CentOS | DevOps Tools | Edureka

Lesson 6 :
Docker Installation | Install Docker | Docker Installation In CentOS | DevOps Tools | Edureka

Lesson 7 :
DevOps Tutorial For Beginners | What Is DevOps | DevOps Tools | DevOps Training | Edureka DevOps

Lesson 8 : **Top 10 DevOps Tools 2021 | Best DevOps Tools to Learn | DevOps Training | Edureka**

Lesson 9 :
DevOps Certification Training | DevOps Foundation Certification | DevOps Training | Edureka

Lesson 10 :
Dockerizing An Application | DevOps Tools | GIT Jenkins Docker | DevOps Tutorial | Edureka

Lesson 11 :
Introduction to DevOps Tools | DevOps Training | DevOps Tutorial for Beginners | Edureka

Lesson 12 :
Install Kubernetes On Ubuntu | Setup Kubernetes Cluster Step By Step | Kubernetes Training | Edureka

Related courses

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Node js back end JavaScript

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