Google Project Management Certification

SOURCE: 01	Project Management
01	Intro to Project Management
02	What is Project Management
03	Project Structures and Life Cycles
04	Key Parts of Project Initiation
05	The Benefits of Project Planning
06	Project Planning for Beginners
07	Storytelling with Data to Make Decisions
08	Risk Management Basics
09	How to Create a Project Budget
10	Quality Management and Continuous Improvement
11	Effective Project Management
12	Project Tracking Methods and Examples
13	How and When to Close a Project
14	How to Write the Close Out Report
15	Plan Your Project and Negotiate with Stakeholders
16	Building out a Project Plan with Google Sheets
17	Determining Your Project's Success
18	What are Blending Methods in Project Management
19	What are the 5 Principles of Lean Methodology
20	What is VUCA and How Does it Help Project Managers
21	What is Scrum
22	Agile and Scrum in the Real World
23	Scrum Master
24	Agile Management
25	When is Agile Best To Use
26	What Projects Benefit form an Agile Approach
27	What is the Agile Manifesto
28	Introduction to Agile Methodologies
29	What are the Advantages of Agile
30	How to Run a Successful Meeting
31	How to Organize Effective Meeting
32	Communicate Effectively as a Project Manager
33	Communicating and Working with Stakeholders
34	Create a Project Communication Plane
35	Leadership vs Management in a Successful Team
36	How to Set SMART Goals and Get Results
37	Professional Project Management Skills
38	The Best Resources and Tools to Manage Your Project
39	How Company Culture Affects Project Management
40	How to Find Project Management Jobs
41	How to Find the Perfect Project Management Role
42	Finding Project Manager Jobs
43	What Do Project Managers Do
44	The Value of a Project Manager
45	How Project Managers Improve Team Effectiveness

AWS Certified Cloud Practitioner (DevOps)	
SOURCE: 01	**DevOps and AWS**
01	AWS Certified Developer Associate 2020
02	AWS Certified Cloud Practitioner Certification Course
03	Azure Developer Associate (AZ-204) – Full Course
04	DevOps Prerequisites Course – Getting Started with DevOps
05	DevOps Engineering Course for Beginner
06	DevOps with GitLab CI Course – Build Pipelines and Deploy to AWS
07	Docker Tutorial for Beginners – A Full DevOps Course on How to Run Application in Containers
08	Learn Docker – DevOps with Node.js and Express
09	Kubernets Course – Full Beginners Tutorial (Containerize Your Apps)
10	CNCF Kubernets and Cloud Native Associate Certification Course (KCNA)
11	Jenkins Tutorial – How to Deploy a Test Server with Docker and Linux – Full Course
12	Learn Terraform (and AWS) by Building a Dev Environment – Full Course for Beginner
13	AWS Cloud Development Kit (CDK) Crash Course
14	OpenStack Tutorial – Operate Your Own Private Cloud – Full Course
15	Web App Vulnerabilities – DevSecOps Course for Beginners
16	Infrastructure as Code – Crash Course
17	Code Your Own Heroku Clone with Python – Provision Infrastructure Programmatically

DevOps Edureka	
PART: 01	**DevOps**
6.45	DevOps for Beginners | Learn DevOps in 7 Hours – Full Course
1.11	DevOps for Beginners | What is DevOps | DevOps Tools
.20	DevOps for Beginners | Introduction to DevOps | DevOps Tools
.12	DevOps Lifecycle | Introduction to DevOps | DevOps Tools | What is DevOps
	10 Reasons To learn DevOps | Why Learn DevOps | DevOps Certifications
	Top 10 DevOps Tools to Learn in 2024 | Best DevOps Tools
	Top 10 DevOps Skills to Lear in 2023 | Skills for DevOps
.12	Agile vs Waterfall | Software Development Approach
	How to Become a DevOps Engineer | DevOps Engineer Road Map
	DevOps Engineer Jobs, Resume and Salary
	DevOps Interview Questions 2024
2.20	DevOps Tutorial | DevOps for Beginners
1.30	Introduction to DevOps Tools | DevOps Training
1.20	Linux Commands for DevOps | Linux Essentials for DevOps
1.44	What is Git | What is GitHub | DevOps Tutorial
.38	Jenkins for Beginners | Jenkins Pipeline | Jenkins Continuous Integration
.35	What is Jenkins | Jenkins Tutorial for Beginners | Jenkins Continuous Integration
.31	What is Docker | Docker for Beginners | Docker Container
.12	Docker Architecture | How Docker Works
.23	Docker Jenkins Pipeline | Micro-services Using Docker and Jenkins
5.16	Docker Full Course in 5 Hours | Docker for Beginner
.28	DevOps Real Time Scenarios | DevOps Real Time Challenges and Best Practice
.35	What is Agile | Agile Methodology | Agile Framework – Scrum, Kanban, Lean, XP, Crystal
.47	With is Puppet | Puppet for Beginners | Puppet Configuration Management
1.01	Ansible for Beginners | DevOps Tools
.34	What is Ansible Tower | DevOps Tools
.24	DevOps Tools | Automation using DevOps Tools
	DevOps Interview Question
	DeveOps Engineer, Skills, Learning Path
	Who is a DevOps Engineer | DevOps Skills you Must Master
.27	What is Continuous Integration | Continuous Integration with Jenkins
.29	What is Continuous Deployment | Continuous Deployment vs Delivery
.16	Continuous Delivery vs Continuous Deployment | DevOps Methodology
.32	Continuous Delivery | Continuous Delivery Pipeline using Jenkins
1.48	Jenkins for Beginners-1 | Continuous Integration with Jenkins
.34	Jenkins Pipeline | CI/CD Pipeline Jenkins
.32	CI CD Pipeline Using Jenkins | Continuous Integration and Deployment
1.12	Chef for Beginner Part-1 | DevOps Tools
.41	What is Ansible | DevOps Tools
1.55	Ansible Installation on Redhat
2.34	Puppet for Beginners Part-1
.31	Docker for Beginners | Docker Container
.14	Docker vs VM | Containerization or Virtualization – The Difference
.29	Docker Networking | Container Network Model (CNM)
.34	Learn Nginx Fundamentals | Deploy a Web Application using Nginx
.27	Nagios Monitoring Tool | Server Monitoring with Nagios
.19	Nagios Installation | Nagios Core
.26	Chef vs Puppet vs Ansible vs SaltStack | Configuration Management Tool Comparison
.5	DevOps vs Agile
.17	DevOps in Various Domains | DevOps – Government, Banking, Insurance, Entertainment, Retail
.41	What is DevOps | Introduction to DevOps
.58	Selenium Jenkins Integration
.27	Git Merge Conflict | Resolving Merge Conflicts in Git
.16	Git Merge and Rebase | Git Merge vs Rebase | Which One to Choose
.55	Git Basics – Branching, Merging, Rebasing
.29	Git Commands with Examples
.31	Docker-file with Example
.24	Docker for Windows | Setting Up Docker On Windows
.55	Docker Commands with Examples
.32	Docker Explained | What is a Docker Container
.48	Dockerizing An Application | Git Jenkins Docker
.27	What is Ansible
.33	Top 50 Git Interview Questions

.23	Maven for Beginner | Introduction to Maven
.37	Docker Compose | Containerizing MEAN Stack Application
.58	Docker Swarm For High Availability
.8	What is DevOps | DevOps Introduction and Tools
.36	DevOps Testing | Continuous Testing in DevOps
.55	AWS DevOps Integration | DevOps Tools on AWS
.34	AWS Services | AWS Code Pipeline | AWS Code Deploy | AWS Code Build | AWS Code Commit
.30	Azure DevOps | Deploying CI/CD Pipeline on Azure
1.03	Azure DevOps for Beginners | Azure DevOps CI/CD Pipeline
.20	Azure Boards | Azure Boards Walk-Through
.19	Azure Pipeline | Azure PipeLIne Deployment
.27	Install Kubernets On Linux | Setup Kubernets Cluster Step by Step
1.05	What is Kubernets | Kubernets Introduction
.26	Kubernetes vs Docker Swarm | Comparison of Docker and Kubernetes
.25	Kubernetes Deployment
.28	Learn Kubernetes form Scratch
.9	DevOps Foundation Certification
.17	Top 10 DevOps Skills to Learn in 2021
2.46	DevOps for Beginners | Git and Jenkins
.8	DevOps Introduction
.8	Top 10 Technologies to Learn in 2018 | Trending Technologies
1.49	DevOps for Beginners – 1
2.21	DevOps for Beginners – 2
1.30	Understanding Common Infrastructure Servers
2.05	Implement Automated Installation and Development
.37	Understanding Automatic System Updates in Linux Server
1.09	Installing Linux Servers Using PXE Boot and Kickstart Method
.34	Learn Version Control with Git | Version Control Explained
.28	Understanding Types of Disk Scheduling
1.31	Understanding Server Performance Tuning
2.20	Understand Performance Tuning Aspects and Basic Security for Infrastructure
.26	Understanding Load Balancers | Webserver Clustering Example
.23	DevOps Challenges | DevOps Life Cycle
.34	Why Puppet
1.30	DevOps will Replace traditional SDLC
1.21	Docker for Bignners
1.31	5 Best Practice in DevOps Culture
.10	Automatic Updates and Revision Control in DevOps
1.31	Getting Stated with Jenkins
1.15	What is Puppet | DevOps Tools
.58	DevOps Replacing Traditional SDLC
.16	Jenkins vs Bamboo | Differences Between Jenkins and Bamboo
.9	What is Jenkins X | Easy CI/CD for Kubernetes
.12	Jenkins vs Jenkins X | Differences Between Jenkins and Jenkins X
.29	Ansible Roles Explained | Understanding Ansible Roles
.13	Future of DevOps | Why Learn DevOps in 2020
.44	Top 50 Ansible Interview Questions
.34	Top 50 Docker Interview Questions
1	Docker Tutorial for Beginners | What is Docker
.21	DevOps Engineer Day to Day Activities
1	What is DevOps
.10	Webhooks in Jenkins | Integrating Jenkins with Github
.18	Top 5 Companies Using DevOps in 2021
1.03	Git and Github | Learn Git
.15	Git Rebase | Git Rebase vs Git Merge
.18	GitLab CI/CD Pipeline
.38	Docker Compose | What is Docker Compose
.31	How to use GitHub | What is GitHube
.10	Git Merge vs Git Rebase | Git Workflow
.14	Git Branching | Git Commands for Beginners
.15	GitHub Basics | GitHub for Windows
.28	What is DevSecOps | Overview of DevSecOps
.21	Learn DevOps | How to Become A DevOps Engineer
.16	What is AIOps | AIOps Use Cases
.28	What is MLOps | Introduction to MLOps
.14	Puppet DevOps | Puppent for Beginners
.27	DevOps Interview Questions

.23	DevOps Engineer Career Path
.20	Introduction to Docker WordPress
.8	DevOps as a Service | What is DevOps as a Service
.15	DevOps Test Automation
1.02	Grafana for Beginners | Continuous Monitoring with Grafana
.37	Terraform for Beginners | Automate AWS Cloud Infrastructure
4.06	Jenkins for Beginners
1.09	Monitoring with Prometheus and Grafana
.31	Puppet Configuration Management
.57	Git for Geginners | What is Git
.48	Docker for Beginners | What is Docker
.51	Introduction to Azure Kubernets Service (AKS) | Azure Container Service
11.04	DevOps Tools Full Course
.21	What is SecOps | SecOps for Beginners
.40	DevOps as a Service | What is DevOps | DevOps tools
.7	CloudOps vs DevOps: Which One Should Use | What is CloudOps
.16	What is ITOps | IT Operations Management | ITOps Best Practice
.24	What is CloudOps | Cloud Operations | CloudOps vs DevOps
.25	Git Bash Basics | Git and GitHub
.22	What is DataOps | DataOps in Practice
.16	Jenkins Groovy for Beginner | Jenkins Pipeline
.19	Terraform Interview Questions
.37	Ansible for Beginners | Ansible Basics
.42	Jenkins for beginners | What is Jenkins
.29	Git Command | Git Command for Beginners
.50	Git Merge Conflict | Resolving Merge Conflicts in Git
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.42	How to Create a Docker Image
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3.06	Ansible Full Course
.24	Maven for Beginner
.36	Continuous Monitoring with Grafana
.22	DevOps Engineer Day to Day Activities
.8	Terraform vs Ansible | Difference Between Ansible and Terraform
.24	What is Terraform | Terraform with AWS
.12	How to Create Maven Project in Eclipse | How to Create a Maven Project
.34	DevOps Certification Training Demo Class
.28	DevOps Certification Training Demo Class Part-2
.9	SonarQube Jenkins | How to Integrate SonarQube and Jenkins
.12	Introduction to Kubernetes | What is Kubernetes
.2	Professional Certificate Program in DevOps
.1	DevOps Certificate | Become a Certified DevOps
.15	How to Become a DevOps Engineer
.7	Top 10 DevOps Tools to Learn
.12	DevOps Roadmap
.34	What is Jenkins and How does it Work
.23	Docker Jenkins Pipeline | Docker Jenkins Integration
6.03	Git Full Course – 6 Hours
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1.55	DevOps Interview Questions
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1.03	What is Jenkisn and How Does It Work
5.39	Jenkins Full Course in 5 Hours
9.55	AWS DevOps Full Course 2024
.49	What is Docker | Docker for Beginners
.18	To 10 DevOps Skills to Learn in 2023
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10.32	DevOps and Cloud Computing Full Course
.2	Post Graduate Program in DevOps
.37	DevOps for Beginner | Learn DevOps in 30 Munities
	Top 5 DevOps Certifications
.10	Career Transition Series