AWS Cloud With
DevOps specialization Program

About The Program:

REGex Software Services's AWS Cloud With DevOps specialization course is a valuable resource for beginners and experts. This course will introduce you to Connecting, Managing, Deploying and Updating Cloud, Docker, Kubernetes, Ansible, Jenkins (CI/CD), Terraform from Basics to Advance. If you want to become AWS Certified Solution Architect, REGex introduce this course for you.

Mode:	Duration:	Weekly Duration:	Participants:
Physical (Jaipur) or Online (Google Meet)	8 Months	20 Hours Per week	25 – 30 per Batch

What you will Learn

AWS	Linux	Python	Docker	Kubernetes	Ansible
Chef	Jenkins	Terraform	Openshift		
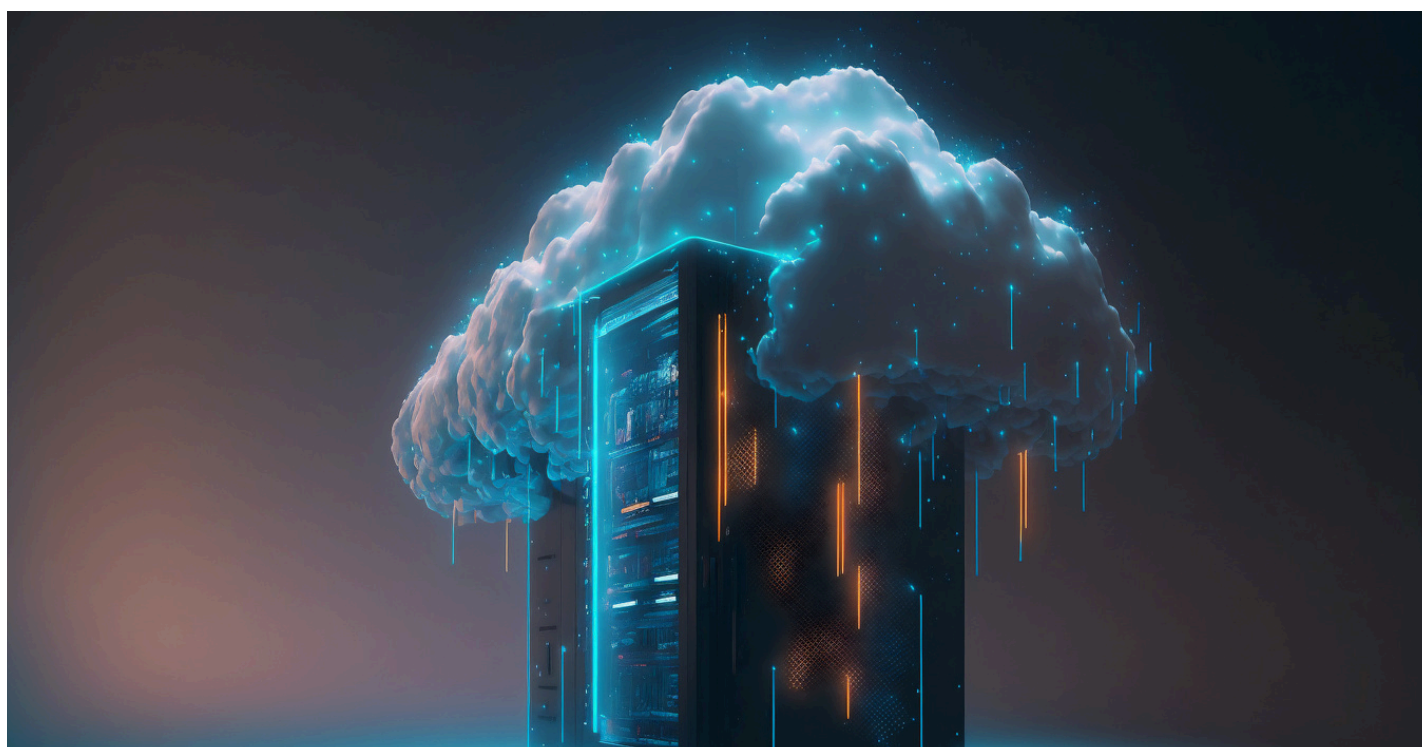
Study Material

- E-Notes
- Assignments per day
- Weekly Tests
- 300+ hours on demand Live Video Lectures
- Offline Access of Lecture Videos & Notes
- 24*7 Mentorship Support
- Working on Live Projects

Output

- Able to think out of the box
- Work on multiple projects and Opportunity to get Internship in REGex or in any other Other company through us
- Become ready for AWS Solution Architect Certification
- Expertise in different Devops Tools like Docker, Kubernetes, Ansible, Terraform, Jenkins etc.
- Min Annual Salary of cloud Architect is ₹5 LPA

What you will Learn

- AWS Foundations and Services
- AWS Security & Costs
- AWS Cloud Services Overview
- Compute Services Design, Implementation & Management
- Identity and Access Management (IAM)
- Auto Scaling Solutions
- Virtual Network Services – DNS
- AWS Application Deployment
- AWS Database Design & Deployment
- Additional AWS Services
- Learn different Devops Tools like Docker, Kubernetes, Ansible, Terraform, Jenkins etc.

Live Sessions

Live Sessions by Expertise Trainers and Access of Recorded Session is also available

Live Projects

Get a chance to work on Industry Oriented Projects to implement your learning

24*7 Support

24*7 Mentorship Support available for all Students to clear all of your doubts

Opportunities

REGex provides Internship / Job opportunities to the best Students in different Companies.

Placement Opportunities in Companies

You can get Internship/Training Opportunities to get placed in HP, DELL, Honeywell, Rightpoint, Frontdoor, Fractal and many more according to your performance.

Package Offered So Far:

- **Minimum Package**

  5 LPA

- **Average Package**

  8 - 10 LPA

- **Highest Package**

  32 LPA

Placement Process:

- We'll train you from first week and TEAM will analyze your performance according to your Assignments & projects.
- It's compulsory to complete 75 – 80% assignments and tests to get Placement Opportunities.
- You will work on different projects with your team with Mentorship Support.
- After Completion of 6.5th – 7th month, TEAM will guide you about resume making and Team will take your resumes and analyze it accordingly.
- After this process you will get details about the further process of exam according to your performance and company's requirement.
- You will get Opportunities back to back from REGex End via a mail according to your performance.

Important Note: This is Placement Assured program and you will get 6 month more assistance after completion of the program. If you will successfully completed the program and still didn't get placed within 6 months after completion then you will get 100% Fee refund with 9% interest from REGex.

Our Students Placed // Partnership

Linux & Python
- Linux
- Python

AWS Solution Architect

1. Design Secure Architectures Task Statement

- Design secure access to AWS resources
- Design secure workloads and applications
- Determine appropriate data security controls

2. Design Resilient Architectures

- Design scalable and loosely coupled architectures
- Design highly available and/or fault-tolerant architectures

3. Design High-Performing Architectures

- Determine high-performing and/or scalable storage solutions
- Design high-performing and elastic compute solutions
- Determine high-performing database solutions
- Determine high-performing and/or scalable network architectures
- Determine high-performing data ingestion and transformation solutions

4. Design Cost-Optimized Architectures

- Design cost-optimized storage solutions
- Design cost-optimized compute solutions
- Design cost-optimized database solutions
- Design cost-optimized network architectures

DevOps

- DevOps Essentials

DevOps Continue

- Configuration Management (Ansible)
- Containers and Orchestration Introduction
- Docker
- Jenkins
- Kubernetes
- Hashicorp Terraform
- Openshift
- Chef

[Note] **Content may Subject to Change by REGex as per Requirement**

Extra Sessions
Additional Session on GIT, Linux, Docker, AWS Basics, Jenkins and many more for all students.

KEY FEATURES & CASHBACK POLICY:

Key Features

- No Previous Knowledge Required
- Get Internship Project Completion Certificate
- Live & Interactive Sessions
- 1 to 1 Mentorship Support
- Physical/Online Sessions

- Need to Spend Min. 5 hours at REGex Premises
- Get Letter of Recommendation (LOR) from REGex
- Learn from Developers
- 100% Placement Assistance
- Min. Assured Package: 5 LPA

Cashback Policy

- Your friend will get upto **5% discount** with your code and you will also get cashback for each paid referral.

For Frequent Course Updates and Information
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For Webinar Videos and Demo Session,
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