



AWS Solution Architect Program

About The Program:

REGex Software Services's AWS Solution Architect Program is a valuable resource for beginners and experts. This course will introduce you to Connecting, Managing, Deploying and Updating Cloud from Basics to Advance. If you want to become AWS Certified Solution Architect, REGex introduce this course for you.

Location: Physical (Jaipur) or Online (Google Meet)	Duration: 45 – 60 Days or 3 – 4 Months	Weekly Duration: 20 Hours Per week	Participants: 25 – 30 per Batch
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🕒 Study Material

- E-Notes
- Assignments per day
- Weekly Tests
- 80+ hours on demand Live Video Lectures
- 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
- Min Annual Salary of cloud Architect is ₹6.6 LPA

🕒 Features

- 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

• 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.



Course Content –

Linux & Python

- Linux
- Python

AWS Solution Architect

01. Design Secure Architectures Task Statement

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

02. Design Resilient Architectures

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

03. 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

04. Design Cost-Optimized Architectures

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

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

Projects you will work on –

Live Client Projects With Development Team Under The Guidance Of Mentor

[\(Project Use Cases\)](#)

Extra Sessions –

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

Our Students Placed // Partnership



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 **10% discount** with your code and you will also get cashback for each paid referral.



For Frequent Course Updates and Information

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