

ThinkCloudly Time to upscale!

Boost your Career to the next level, Master Cloud and Devops Courses.

Our Mission

ThinkCloudly's mission is to deliver high-quality training and interview preparation skills to people who want to engage in and grow with rapidly changing technology, and making Job ready, while also making the world a better place.

About the Course

Training

35 Hours of Live Online Interactive Classroom Sessions

Projects

The opportunity to put theories into practice through Hands-on Projects

Showcase your skills with the Course Completion Certification

Certification

E-learning access

We offer a wide range of tools and techniques, video content, assessments, and more

Solution Architect Training Course and enhance your profile

Membership

Learners have lifetime access to the training videos and assignments of the enrolled courses.

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Key Features

Learn from scratch, become zero to hero	
Interview questions discussions on each topic	\leq
Life-time access to Course Material	=
Instructor Led Live Trainings from Industry Experts	5
Certification of completion	
Learn Anytime Anywhere	
Assignments and Quizzes	
24*7 Help & Support	
Hands On Experience	
Live Projects	
	Life-time access to Course Material Instructor Led Live Trainings from Industry Experts Certification of completion Learn Anytime Anywhere Assignments and Quizzes 24*7 Help & Support Hands On Experience

Thinkcloudly's Training Methodology

Live Projects: To facilitate experiential learning during the training period, participants participate in Live Projects. It helps in gaining a better understanding of the concepts and a deeper understanding of practical applications.

Unique Pedagogy: The teaching techniques used are based on our G.C.A.O. (Goal Centric Action Oriented) pedagogy. In this way, participants can derive action-oriented outcomes from their training.

End-to-End Engagement: We will engage the participants throughout the training with reverse presentations, assignments, quizes, and brainstorming sessions.



Learnina Benefits

- Identify AWS architecture best practices and develop a solution plan.
- Utilize hybrid IT architectures to design a costeffective and scalable system.
- Discover the best practices and policies of IAM for the Amazon Virtual Private Cloud. Understand Amazon Route 53 concepts and its
- Choose an effective AWS service based on your database and security needs.
- Understanding of Amazon EBS and EC2 instance types. Estimate AWS costs by identifying various cost
 - Learn to develop a plan to move existing on-premises applications to AWS

Career Benefits

best practices.

- Become eligible for positions demanding a background in Cloud Computing
- Open doors to job opportunities worldwide requiring specialization.
- Gain promotion in current role with most in-demand skill. Earn a Rewarding AWS Certified Solutions
- Fill the void of thousands of unfilled high-paying jobs in the cloud industry

Architect Certification.

with talent shortfall

- Make your profile stand out from your peers during an interview.
- Lindate your business card with the AWS. Hallmark of Credential next to your name.
- Support a Startup.
- Professionally develop your CV and LinkedIn profile
- Start up a business in one of the most rewarding industries of today.



Terraform

- Module 1: Introduction to Terraform
- 1. Fundamentals of IAC (Infrastructure-as-Code) 2. Overview of DevOps SDLC Stack
- 3. Infrastructure Provisioning Tools Terraform and ite Banafite

Module 2 : Setup & Installation of Terraform

- 1 Installation of Terraform 2. Plugin-based Architecture
- 3. Terraform Multiple Provider

- Module 3: Terraform Basics
- 1 TerraformProvisioner 2. Terraform Data Source
- 3 Terraform Ruilt-in Functions
- 4. Terraform Modules 5. Terraform Data types

Module 4: Terraform with AWS

- 1. Setting up the system for AWS 2. AWS Storage: The S3 Bucket and Random ID
- 3. AWS Storage: The Root Module
- 4. AWS Compute: AMI Data, Key Pair, and the File Function
- 5. AWS Compute: The EC2 Instance
- 6. AWS Compute: User Data and Template Files
- 7. AWS Compute: The Root Module 8. AWS Networking: VPC, IGW, and Route Tables
- 9. AWS Networking: Subnets, Security, and the Count Attribute 10. AWS Networking: The Root Module

Module 5: Advanced Terraform Usage

- 1 Terraform with Azure cloud
- 2. Terraform Templates 3 Terraform plugins
- 4. Integrating Go Plugins

Module 6 : Terraform Packer

1. Packer introduction 2 Terraform with Packer

Module 7: HashiCorp Configuration Language (HCL)

Module 8: Terraform Cloud & Enterprise Capabilities 1. Terraform Cloud

2. Terraform Cloud Enterprise

- 3. Cloud Workflow
- 4. Terraform Enterprise 5. Terraform Registry
 - - 7. Best Practices in Terraform
- 6 Terraform Security

Who can Apply for our Courses?

- Anyone with a bachelor's degree and passion for Cloud and DevOps technologies
- Professionals looking to grow their career as a Cloud Architect
- Any IT Professional with a bachelor's degree looking to transition into cloud computing
- Project Managers / Product Managers Looking to up skill in Cloud and DevOps
- Developers who want to use Cloud Computing applications and build platforms

HOW TO ENROLL WITH US?



After completing enrollment process, You will receive your login credentials in your mail.

Happy learning!

Our other paid Services













Certificate Assistance

Achieving success in life and work can be difficult, but you are not alone. Get help from experienced professionals who will solve your doubts and queries in a short span of time. Work successfully with teammates to achieve the desired goals as well. We offer answers for all your queries - so don't hesitate to ask!

Resume Preparation

Thinkcloudly will tailor your resume to make it stand out. We know what recruiters are looking for, and we'll bring that out in your personal statement and bullet points.

Interview Preparation

We at Thinkcloudly are on a mission to pave your way into the future with our IT job services. We will thelp you prepare for interviews, guide and provide mock interview sessions so that nothing catches you by surprise in real life, and clear any doubts from experts who can answer any of those questions!

JOB SUPPORT

Achieving success in life and work can be difficult, but you are not alone. Get help from experienced professionals who will solve your doubts and queries in a short span of time. Work successfully with teammates to achieve the desired goals as well. We offer answers for all your queries—so don't hesitate to ask!

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THE WHOLE TRUTH

The training session was detailed enough to help me get through my AWS Certification and get through

Jeremi

maintained with current industry practice.

Alon M. Anthony

you learn it and perform on your own, the Oluwafunmilayo

Thinkcloudly's recorded video sessions of class lectures is amazing, so if you can't attend any class, you can learn from them. Many thanks

It makes me happy that THINKCLOUDLY makes sure

Ashley R. Steinneck







About us:

ThinkCloudly started with the idea that education is a powerful tool that provides the required knowledge, skills, and techniques to live a respectful life and transform people's lives.

ThinkCloudly is a Global cloud learning platform where you can begin your journey to become a CLOUD professional. We are committed to upskilling you by offering dedicated courses to develop the employment abilities of our students.



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