



DAY - 18

AWS CERTIFICATION PREPARATION

AWS Architecture and Design



1. Day 1 Overview of Cloud Computing
2. Day 2 Overview of AWS
3. Day 3 Amazon EC2*
4. Day 4 Amazon EBS *
5. Day 5 Amazon CloudWatch *
6. Day 6 Amazon S3*
7. Day 7 Amazon Elastic Load Balancer *
8. Day 8 Amazon Auto Scaling *
9. Day 9 Amazon VPC *
10. Day 10 Amazon IAM *
11. Day 11 Amazon RDS
12. Day 12 Amazon Route 53 *
13. Day 13 Amazon DynamoDB* & Glacier
14. Day 14 Amazon Cloudfront* & Import Export & Amazon SES *
15. Day 15 Amazon ElasticBeanStalk & Amazon Cloudformation & Amazon OpsWorks
16. Day 16 AWS Economics & AWS Account Overview *
17. Day 17 AWS Architecture
18. **Day 18 AWS Certification Preparation**

[With Hands on Demo]

AWS Certification Preparation

AWS Certification Preparation



- AWS Certification Overview
- How do you prepare?

AWS Certification Overview



<http://aws.amazon.com/certification/>

Preparation Guidelines



- Select the exam
 - Architect
 - Developer
 - SysOps
- Read guidelines defined by AWS <http://aws.amazon.com/certification/certification-prep/>
- Understand Exam Patterns/Fees /Focus Areas
- Set the deadline (Take Exam dates)

Preparation Guidelines



- Go through all videos (Day 1-17)
- Try all the hands on multiple times
- Its not always required to go deep down for all subjects but must for main subjects
- Read documentation of major AWS services
 - EC2, EBS, S3, RDS, CloudWatch, ELB, Auto Scaling, IAM, **VPC**
- Have some more hands on with
 - Cloudfront, Route 53, SES, Cloudformation, OpsWorks, Elastic Beanstalk, DynamoDB
- Study more services like
 - Elastic Transcoder, SWS, SQS, SNS, Lambda, Cloudtrail, Glacier, Directory Service

Preparation Guidelines



- Read all the resources suggested in previous session. [White Papers]
 - Read more about security mechanism with VPC
 - Security for various layers
- Its very important to know each service and its practical use case
- Read about products from their product page
- Do read FAQs of all services without fail
- Remember there are no Dumps... All might be fake
- Read AWS articles from various sources (AWS Blogs gives references too)
- Try AWS Practice Exam (Paid)

Resources



→ For sample Questions / Preparations

→ www.cloudacademy.com

→ www.linuxacademy.com

→ <https://qwiklabs.com/searches/lab?keywords=introduction>

→ A few Article on AWS Exam Tips

→ <https://www.quora.com/How-did-you-prepare-for-AWS-Certified-Solutions-Architect-Associate-Level-certification>

→ <http://cloudacademy.com/blog/amazon-aws-certified-solutions-architect-what-to-study-tips-and-resources/>

→ <http://comtechies.com/2014/02/how-to-prepare-for-aws-certification-aws-solutions-architect-associate-level.html>

→ <http://www.rightbrainnetworks.com/blog/tips-for-passing-amazon-aws-certified-solutions-architect-exam/>

→ <https://linuxacademy.com/blog/cloud/preparing-for-the-aws-certified-solutions-architect-associate-level-exam/>

→ <https://www.linkedin.com/pulse/20141004191827-8577265-aws-certified-solutions-architect-associate-exam-prep-by-certifyhill>

Summary



In AWS Course we learned about:

- Key services offered by AWS
- How to use those services practically (hands-on)
- AWS Economics
- How do we design with AWS
- How do we prepare for AWS certification

I wish you all the success for AWS Certification Exam!

Thank You

Email us – support@intellipaat.com

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