DAY- 10
AWS IAM

IntelliPaat

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 IAM

AWS IAM

Till now we learned:

→ What is IAM

→ What is user, groups, roles, MFA for IAM

→ Sample of IAM Policy

We are now going to see AWS IAM Demo!

Pre-requisite

→ Refer

    → http://awspolicygen.s3.amazonaws.com/policygen.html

Demo

→ IAM Demo Steps:

1) Create a User

    1) Assign Username/password

    2) Login with that user

    3) Assign Policy & Check Access

2) Add User to Group

    1) Assign Group Policy

3) Create a Role

    1) Check how to apply role to an instance

Summary

We learned about:

» What is IAM

» Manage User, Groups, Roles with IAM

» Hands on with IAM

In next session we will have overview about
How to use Amazon Managed Relational Database AWS RDS

Thank You

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