Mindluster Platform

About the course AWS identity and access management

AWS identity and access management, in this course provides a comprehensive understanding of securely managing access to AWS resources. This course covers key concepts like creating and managing users, groups, and roles, and writing IAM policies to control access permissions. Learn to implement best practices for secure authentication, including Multi-Factor Authentication (MFA) and the principle of least privilege. The course delves into advanced topics like cross-account access, service roles, and integrating IAM with AWS Organizations for centralized management. Through practical examples, you'll also explore auditing and monitoring IAM activities using AWS tools. Ideal for individuals and teams aiming to enhance cloud security, this course equips you with the skills to effectively manage identities and access in AWS.

Computer Science Category's Courses

Course Lesson(5)

Lesson 1 :
Introduction to AWS Identity and Access Management week 1 coursera quiz answer week 1

Lesson 2 :
Introduction to AWS Identity and Access Management week 2 coursera quiz answer week 2

Lesson 3 :
Introduction to AWS Identity and Access Management week 3 coursera quiz answer week 3

Lesson 4 :
Introduction to AWS Identity and Access Management week 4 coursera quiz answer week 4

Lesson 5 :
Introduction to AWS Identity and Access Management coursera quiz answer Introduction to AWS Identity

Related courses

Linear Algebra for Computer Scientists

Insertion Sort

Bubble Sort

GCSE Computer Science

Random Access Memory

Binary Trees

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