Module 1: Design governance and compute solutions

In this module, you will learn about governance and compute solutions.

Lesson

- Design a governance solution
- Design a compute solution

Lab : Case studies

After completing this module, students will be able to:

- Design a governance solution
- Design a compute solution

Module 2: Design storage and data integration solutions

In this module, you will learn about non-relational storage, relational storage, and data integration solutions.

Lesson

- Design a non-relational storage solution
- Design a relational storage solution
- Design a data integration solution

Lab : Case studies

After completing this module, students will be able to:

- Design a non-relational storage solution
- Design a relational storage solution
- Design a data integration solution

Module 3: Design app architecture, access, and monitoring solutions

In this module, you will learn about app architecture, authentication and authorization, and logging and monitoring solutions.

Lesson

- Design an app architecture solution
- Design authentication and authorization solutions
- Design a logging and monitoring solution

Lab : Case studies

After completing this module, students will be able to:

- Design an app architecture solution
- Design authentication and authorization solutions
- Design a logging and monitoring solution

Module 4: Design network, continuity, and migration solutions

In this module, you will learn about networking, business continuity, and migration solutions.

Lesson

- Design a network infrastructure solution
- Design a business continuity solution
- Design a migration solution

Lab : Case studies

After completing this module, students will be able to:

- Design a network infrastructure solution
- Design a business continuity solution
- Design a migration solution