Dell Cloud Infrastructure Design
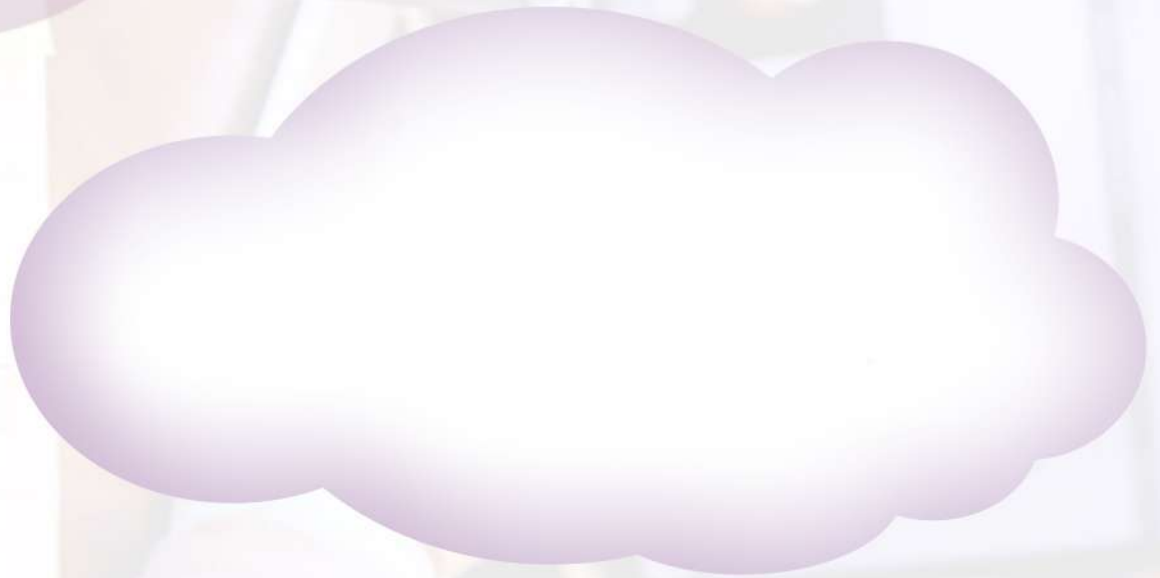
Online Course

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Course Modules

1. Introduction to Cloud Design and Design Parameters
- Describe digital business imperatives, cloud concepts, etc.,
- Describe cloud solutions design project lifecycle phases
- Describe cloud ref architecture & various cloud dsgn consdrtn

2. Data Collection and Analysis
- Describe data collection process, metrics, and tools
- Analysis process, business value analysis, & design

3. Architecting a Do-It-Yourself Solution
- Explain the benefits, challenges, and considerations
- Explain the benefits, challenges, and considerations
- Explain the benefits, challenges, and considerations

4. Architecting a CI / HCI Solution
- Explain design decisions and considerations
- Explain design decisions and considerations

5. Cloud Management Platform
- Functions of a CMP, CMP refernc architecture, & CMP infrstrtr
- Describe the key requirements and considerations

6.Hybrid Cloud and Multi Cloud

- The design considerations for hybrid cloud & multicloud
- Explain disaster recovery considerations

7.Application Development and Deployment Platform

- App development & deployment envirnmnt & its requiremnt
- Dsgn considerations of Do-It-Yourself and Packaged PaaS soln

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