IBM Certified Architect - Cloud Pak for Data V4.7

Online Course

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Course Modules

1. Plam for a Cloud Pak for Data Implementation

- Determine the services to be implemented
- Understand sizing of a cluster
- Plan for backup and restore
- Plan for High Availability and Disaster Recovery
- Determine multi-tenancy requirements
- Assess migration requirements
- Understand storage requirements
- Consider the advantages of SaaS vs non-SaaS
- Decide between managed and self-managed OpenShift
- Architect for a multi-cloud data integration
- Auditing, logging, and monitoring requirements during implmnt

2. Security Requirements

- Consider requirements for certificate management
- Explain identity management, access, and authorization features
- Describe the auditing and audit integration features
- Describe the asset interchange security features
- Determine API/ automation requirements
- Plan for multi-cloud security requirements
- Consider the requirements for an air-gapped environment

3. Architect with AI services

- Architect a solution with Watson Assistant
- Architect a solution with Watson Discovery
- Architect a solution with Watson Pipelines
- Architect a solution with Watson OpenScale
- Architect a solution with Match 360

4. Architect with Analytic Services

- Architect a solution with DataStage
- Architect a solution with Data Refinery
- Architect a solution with Db2 Big SQL

5. Architect with Data Governance Services

- Architect a solution with Knowledge Catalog
- Architect a solution with Data Privacy
- Architect a solution with Knowledge Accelerators

6. Architect with Data Source Services

- Architect a solution with Data Replication
- Architect a solution with IBM Data Virtualization
- Architect a solution with watsonx.data
- Architect a solution with Db2 related services

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in terms of time management,
flexibility, and the ability
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