Dell Data Scientist and Data Engineering Optimize 2023



Recommended Training

The following curriculum is recommended for candidates preparing to earn this credential.

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The following curriculum is recommended for candidates preparing to take this exam.

Option 1: Please complete the following courses

| Course Title | Course Number | Mode | Available |
|--|---------------|-----------|-----------|
| Introduction to Data | ES7310CMIDENG | On-demand | 3/25/20 |
| Engineering | | | |
| Data Warehousing with SQL and NoSQL - On-Demand Course | ES732OCMDATAW | On-demand | 3/25/20 |
| ETL Offload with Hadoop and Spark - On-Demand Course | ES732OCMETLHS | On-demand | 3/25/20 |
| Data Governance, Security and Privacy for Big Data - On- Demand Course | ES732OCMDGSPR | On-demand | 3/25/20 |
| Processing Streaming and IoT Data - On-Demand Course | ES732OCMPSIOT | On-demand | 3/25/20 |
| Building Data Pipelines with Python - On-Demand Course | ES732OCMBDPPY | On-demand | 3/25/20 |

Option 2: Please complete the following courses

| Course Title | Course Number | Mode | Available |
|----------------------------------|---------------|----------------------|-----------|
| Introduction to Data Engineering | ES731OCMIDENG | On-demand | 3/25/20 |
| Data Engineering Workshop | ES722OCMDEWRK | Virtual Classroom | 8/17/20 |