

WHAT YOU'LL LEARN



- 01 Mining data
- 02 Manipulating data
- 03 Visualizing and reporting data
- 04 Applying basic statistical methods
- Analysing complex datasets while adhering to governance



WHO CAN ATTEND?







PREREQUISITES

18 to 24 months of experience in a report/business analyst job role, exposure to databases and analytics tools, a basic understanding of statistics, and data visualization experience.



COURSE OUTLINE

- Identifying Basic Concepts of Data Schemas
 Explaining Data Integration and Collection Methods
 Identifying Common Reasons for Cleansing and Profiling Data
 Executing Different Data Manipulation Techniques
 Explaining Common Techniques for Data Manipulation and Optimization
 Applying Descriptive Statistical Methods
- O7 Summarizing the Importance of Data Governance
- O8 Applying Quality Control to Data
- 09 Explaining Master Data Management Concepts

() EXPERTS

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