

DA0-002 Objectives Overview

An original five-domain study map with topic prompts and published weights.

Use this original overview to organize study time across the five domains. It summarizes topic areas and does not reproduce the complete official exam-objective document.

1 Data Concepts and Environments (20%)

- Data types and structures
- Operational and analytical environments
- Cloud, on-premises, and hybrid platforms

2 Data Acquisition and Preparation (22%)

- Collecting and combining data
- Profiling, cleansing, and validation
- Handling missing and duplicate values

3 Data Analysis (24%)

- Descriptive statistics
- Relationships, distributions, and outliers
- Interpreting analytical results

4 Visualization and Reporting (20%)

- Choosing suitable visual forms
- Designing clear and accessible reports
- Communicating metrics and trends

5 Data Governance (14%)

- Security and access controls
- Quality, lineage, and lifecycle management
- Privacy and responsible data use

Suggested cycle: learn the concept, retrieve it without notes, apply it to a scenario, and review the explanation.

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