

Data-Management-Foundations Discount & Data-Management-Foundations Vce Free

กลุ่มสาขาวิชา IT Management
คณะวิศวกรรมศาสตร์ มหาวิทยาลัยมหิดล
ขอเชิญเข้าร่วมอบรมเชิงปฏิบัติการ

Data Governance Track

DATA MANAGEMENT FOUNDATIONS รุ่นที่ 7

วิทยากร
พ.ศ.ดร. โยภศิริรัต ธรรมบุษดี
อาจารย์ประจำกลุ่มสาขาวิชา
IT Management คณะวิศวกรรมศาสตร์ ม.มหิดล
ผู้เชี่ยวชาญด้าน Data Governance, Data Science
และที่ปรึกษาด้านธรรมาภิบาลข้อมูล

วันอาทิตย์ที่ 30 มิถุนายน 2567 เวลา 9.00 - 16.30 น.

Online with Zoom

อัตราค่าลงทะเบียน 2,990 บาท
พิเศษ
ลงทะเบียน
ก่อนวันอบรม 14 วัน
ลด 10 %
เหลือเพียง 2,690 บาท

หัวข้อการบรรยาย

- Data Management Principles
- Data Management Organization
- Data Management Functions and Related International Standards
 - Data Governance
 - Data Architecture and Enterprise Architecture
 - Data Modeling
 - Data Operation
 - Data Integration- Documents and Contents
 - Data Security and Privacy
 - Master Data and Reference Data
 - Metadata
 - Data Quality
 - Data Warehousing and Data Lake
- Data Management Maturity Model
- Data Science Governance and AI Governance

*หมายเหตุ: ผู้ที่เข้าร่วมอบรมจะได้รับส่วนลดค่าลงทะเบียนและค่าวัสดุการเรียนการสอน

สมัคร Online ผ่านทาง <https://datalentteam.co>
หรือติดต่อคุณโชยวัฒน์ จีรกิจไพบูลย์ 097-113-5975
Email: Datalentteam@gmail.com

Datalent Team
Datalentteam@gmail.com
+6697-113-5975

BTW, DOWNLOAD part of Exams-boost Data-Management-Foundations dumps from Cloud Storage:
<https://drive.google.com/open?id=18bTvVYBIWBDXcRNsMWvB4t0cTyeUvqYh>

If you use our products, I believe it will be very easy for you to successfully pass your Data-Management-Foundations exam. Of course, if you unluckily fail to pass your exam, don't worry, because we have created a mechanism for economical compensation. You just need to give us your test documents and transcript, and then our WGU Data Management – Foundations Exam prep torrent will immediately provide you with a full refund, you will not lose money. More importantly, if you decide to buy our Data-Management-Foundations Exam Torrent, we are willing to give you a discount, you will spend less money and time on preparing for your exam.

Exams-boost is an authoritative study platform to provide our customers with different kinds of Data-Management-Foundations practice torrent to learn, and help them accumulate knowledge and enhance their ability to pass the exam as well as get their expected scores. There are three different versions of our Data-Management-Foundations Study Guide: the PDF, the Software and the APP online. To establish our customers' confidence and avoid their loss for choosing the wrong exam material, we offer related free demos of Data-Management-Foundations exam questions for our customers to download before purchase.

>> Data-Management-Foundations Discount <<

2025 WGU Authoritative Data-Management-Foundations Discount

As long as you follow the steps of our Data-Management-Foundations quiz torrent, your mastery of knowledge will be very comprehensive and you will be very familiar with the knowledge points. This will help you pass the exam more smoothly. The Data-Management-Foundations learning materials are of high quality, mainly reflected in the adoption rate. As for our Data-Management-Foundations exam question, we guaranteed a higher passing rate than that of other agency. More importantly, we will promptly update our Data-Management-Foundations Quiz torrent based on the progress of the letter and send it to you. 99% of people who use our Data-Management-Foundations quiz torrent has passed the exam and successfully obtained their certificates, which undoubtedly show that the passing rate of our Data-Management-Foundations exam question is 99%. So our product is a good choice for you. Choose our Data-Management-Foundations learning materials, you will gain a lot and lay a solid foundation for success.

WGU Data Management – Foundations Exam Sample Questions (Q52-Q57):

NEW QUESTION # 52

What is shown on the "many" side of a relationship between two tables?

- A. Reflexive relationship
- B. Binary relationship
- C. Weak entity
- **D. Foreign key**

Answer: D

Explanation:

In a one-to-many (1:M) relationship, the foreign key is placed in the table on the "many" side to establish the relationship with the primary key of the "one" side.

Example Usage:

A screenshot of a computer AI-generated content may be incorrect.



Table Name	Primary Key	Foreign Key
Departments	DeptID (PK)	-
Employees	EmpID (PK)	DeptID (FK)

```
CREATE TABLE Departments (
  DeptID INT PRIMARY KEY,
  DeptName VARCHAR(50)
);
CREATE TABLE Employees (
  EmpID INT PRIMARY KEY,
  Name VARCHAR(50),
  DeptID INT, -- Foreign key on the "many" side
  FOREIGN KEY (DeptID) REFERENCES Departments(DeptID)
);
```

* Each department can have many employees # DeptID is a foreign key in Employees.

Why Other Options Are Incorrect:

* Option A (Reflexive relationship) (Incorrect): Refers to unary (self-referential) relationships, not 1:M relationships.

* Option B (Binary relationship) (Incorrect): A binary relationship involves two entities, but does not define where the foreign key is stored.

* Option C (Weak entity) (Incorrect): Weak entities depend on a strong entity, but not all "many" sides are weak entities.

Thus, the correct answer is Foreign key, as it is placed on the "many" side of the relationship.

NEW QUESTION # 53

Which operation finds an entry containing a search value by repeatedly splitting the index in two?

- A. Fan-out
- B. Table scan
- **C. Binary search**
- D. Index scan

Answer: C

Explanation:

Binary search is an algorithm that finds a search value by repeatedly dividing the search space into two halves. It is commonly used in indexed searches.

Example Usage in Databases:

- * B-Trees and B+ Trees (used in database indexing) apply binary search to navigate the index efficiently.
- * If searching for ID = 50 in a sorted list of IDs, binary search:
 - * Splits the list into two halves.
 - * Checks the middle value.
 - * Eliminates half of the dataset.
 - * Repeats until the value is found.

Why Other Options Are Incorrect:

- * Option A (Table scan) (Incorrect): Reads every row, much slower than binary search.
 - * Option C (Index scan) (Incorrect): Uses indexes but does not necessarily apply binary search.
 - * Option D (Fan-out) (Incorrect): Describes branching in B-Trees, not searching.
- Thus, the correct answer is Binary search, as it repeatedly splits the index in two.

NEW QUESTION # 54

Which statement is associated with two separate entities?

- A. Reflexive relationship
- B. Entity type
- C. Relationship
- D. Attribute

Answer: C

Explanation:

A relationship in an ER model defines how two separate entities interact.

Example Usage:

A screenshot of a computer AI-generated content may be incorrect.



Table 1: Customers	Table 2: Orders
CustomerID (PK)	OrderID (PK)
Name	CustomerID (FK)

```
CREATE TABLE Customers (  
  CustomerID INT PRIMARY KEY,  
  Name VARCHAR(50)  
);  
CREATE TABLE Orders (  
  OrderID INT PRIMARY KEY,  
  CustomerID INT,  
  FOREIGN KEY (CustomerID) REFERENCES Customers(CustomerID)  
);
```

* Customers and Orders are separate entities, related via CustomerID.

Why Other Options Are Incorrect:

- * Option A (Reflexive relationship) (Incorrect): Used for self-referencing entities, not two different entities.
- * Option B (Entity type) (Incorrect): Defines a class of objects, but does not establish relationships.
- * Option D (Attribute) (Incorrect): Attributes describe entities but do not connect them.

Thus, the correct answer is Relationship, as it connects two separate entities.

NEW QUESTION # 55

Which term refers to a path from a top-level block to a bottom-level block?

- A. Fan-out
- B. Branch
- C. Sparse index
- D. Crow's foot

Answer: B

Explanation:

In database indexing, a branch refers to the path from the top-level block (root node) to a bottom-level block (leaf node) in a B-Tree or B+ Tree index structure.

Example Usage in Indexing:

- * AB-Tree index organizes data hierarchically, with branches leading to different parts of the tree.
- * When searching for a record, the query follows a branch from the root node down to the correct leaf node.

Why Other Options Are Incorrect:

- * Option A (Fan-out) (Incorrect): Refers to how many children a node has, not the path.
- * Option B (Crow's foot) (Incorrect): A notation used in ER diagrams, not indexing.
- * Option D (Sparse index) (Incorrect): A type of index storing only some entries, not the path itself.

Thus, the correct answer is Branch, as it defines the path from top to bottom in a database index.

NEW QUESTION # 56

Which elements are represented by attributes in the database design documents?

- A. Repositories
- B. Relationships
- **C. Names**
- D. Synonyms

Answer: C

Explanation:

Attributes in a database represent the properties (names, values, or characteristics) of an entity.

Example Usage:

- * In a Student table, attributes might include:

StudentID (Primary Key), Name, Age, Major

- * Here, Name is an attribute describing the entity Student.

Why Other Options Are Incorrect:

- * Option A (Synonyms) (Incorrect): Synonyms in SQL allow different names for the same object but are not attributes.
- * Option C (Repositories) (Incorrect): A repository stores data but does not define attributes.
- * Option D (Relationships) (Incorrect): Relationships define connections between entities, not their attributes.

Thus, the correct answer is Names, as attributes define entity properties.

NEW QUESTION # 57

.....

Our company according to the situation reform on conception, question types, designers training and so on. Our latest Data-Management-Foundations exam torrent was designed by many experts and professors. You will have the chance to learn about the demo for if you decide to use our Data-Management-Foundations quiz prep. We can sure that it is very significant for you to be aware of the different text types and how best to approach them by demo. At the same time, our Data-Management-Foundations Quiz torrent has summarized some features and rules of the cloze test to help customers successfully pass their exams.

Data-Management-Foundations Vce Free: <https://www.exams-boost.com/Data-Management-Foundations-valid-materials.html>

A guaranteed path to Data-Management-Foundations Vce Free certification, self-paced and priced to save your training budget. Data-Management-Foundations Vce Free exams and training from the leader in IT certification, WGU Data-Management-Foundations Discount Are you still frustrated by the low salary and the tedious work, First of all, our company has prepared three kinds of different versions of Data-Management-Foundations test guide materials for our customers to choose from namely, PDF Version, PC version and APP version, each has its merits, WGU Data-Management-Foundations Discount We want to be a new one!

Now you can free download part of practice questions and answers of WGU certification Data-Management-Foundations exam on Exams-boost, We have all experienced this form of Reliable Data-Management-Foundations Test Preparation creative jolt in some form, such as an idea that seemed to come out of thin air.

Pass Guaranteed 2025 Data-Management-Foundations: Unparalleled WGU Data Management – Foundations Exam Discount

Are you still frustrated by the low salary and **Data-Management-Foundations Discount** the tedious work, First of all, our company has prepared three kinds of different versions of Data-Management-Foundations test guide materials for our customers to choose from namely, PDF Version, PC version and APP version, each has its merits.

[illegible]

What's more, part of that Exams-boost Data-Management-Foundations dumps now are free: <https://drive.google.com/open?id=18bTvVYBIWBDXcRNsmWvB4t0cTyeUvqYh>