

Microsoft SQL Server 2008 R2

Implementing & Maintaining Databases in Microsoft Next Generation Databases

“SQL Server.” Kamran Ashfaq.

Organizations are looking to compete and grow by reducing costs, speeding time-to-market, and identifying the highest-value opportunities. Find new ways to address these challenges with help from Microsoft SQL Server 2008 R2, which features new capabilities in development, manageability, business intelligence (BI), and data warehousing.



You will learn:

- Writing Queries Using Microsoft® SQL Server® 2008 Transact-SQL
- Getting Started with Databases and T-SQL in SQL Server 2008
- Querying and Filtering, Grouping and Summarizing Data
- Joining Data from Multiple Tables
- Working with Sub-queries
- Modifying Data in Tables
- Querying Metadata, XML, and Full-Text Indexes
- Using Programming Objects for Data Retrieval
- Using Advanced Techniques
- Maintaining a Microsoft® SQL Server® 2008 Database
- Installing and Configuring SQL Server
- Managing Databases and Files
- Disaster Recovery
- Managing Security
- Transferring Data
- Automating Administrative Tasks
- Implementing Replication
- Maintaining High Availability
- Monitoring SQL Server
- Troubleshooting and Performance Tuning
- Implementing a Microsoft® SQL Server® 2008 Database
- Creating Databases and Database Files
- Creating Data Types and Tables
- Creating and Tuning Indexes
- Implementing Data Integrity by Using Constraints and Triggers
- Using XML
- Implementing Views
- Implementing Stored Procedures
- Implementing Functions
- Implementing Managed Code in a Database
- Managing Transactions and Locks
- Using Service Broker

Facilitator: Kamran Ashfaq (MCITP)

Duration: 24 Hours

Days: Sunday

Timings: 11:00 AM - 1:00 PM

Fees: 9000 PKR

AUC TECHNOLOGIES
CONSULTING | DEVELOPMENT | MENTORING | TRAINING

Contact: Muhammad Saoud +92 333 3585937
training@auctechnologies.com
www.auctechnologies.com