



Includes DP 700 Exam Guidance

Fabric Data Engineering with AI

Thank you for contacting our **SQL School**. I am **Mr. Sai Phanindra**, trainer for this **Fabric Data Engineering** Course. With 19+ Years of technical expertise exclusively on Database and Azure, BI Technologies, I assure you 100% Practical, Step-by-Step Classes for this in-depth Azure Data Engineer course. My Profile @ [linkedin.com/in/saiphanindra/](https://www.linkedin.com/in/saiphanindra/)

Fabric Data Engineer:

- Module 1: MSSQL & TSQL Queries
3 Weeks; 1 Mini Project
- Module 2: Fabric Data Engineer
6 Weeks; 1 Realtime Project
DP 700 Exam Guidance
- Module 3: Power BI
6 Weeks; 1 Realtime Project

Trainer: www.linkedin.com/in/saiphanindra
Trainer Contact: +91 9030040801

SQL SCHOOL ISO
★ Trainings ★ Projects ★ Jobs

+91 96666 40801
+91 66664 40801

Empower Your Career Growth With
Microsoft Fabric

Data Factory DWH Lake House
PySpark Stream House AI, Copilot

Trainer: Mr. Sai Phanindra
[in linkedin.com/in/saiphanindra](https://www.linkedin.com/in/saiphanindra)

✓ Step by Step 19+ Years of TRUST
✓ Scenario Based
✓ Realtime Project

www.sqlschool.com

🔒 Detailed Course Content 🔒

Module 1: SQL Server TSQL (MSSQL)

Ch 1: Database Intro & Job Roles	Ch 2: SQL Server Installations	Ch 3: SQL Basics V1 (Commands)
✓ Database Introduction ✓ Database Types: OLTP, DWH ✓ DBMS & Realtime Use ✓ DBMS Software & Purpose ✓ SQL: Purpose & Use ✓ SQL Server Versions, Editions ✓ Power BI Job Roles	✓ SQL Server 2022 Installations ✓ SQL Server 2019 Installations ✓ SSMS Tool Installation ✓ Server Connections, Properties ✓ Instance & Instance Types ✓ Authentication Types ✓ System Databases & Purpose	✓ Database, Tables & Columns ✓ SQL Basics: Purpose ✓ DDL Statements ✓ DML Statements ✓ DQL Statements ✓ Verifications @ GUI ✓ Basic SELECT Queries

Ch 4: SQL Basics V2 (Operators) ✓ DDL Variants in MSSQL ✓ DML Variants in MSSQL ✓ INSERT & INSERT INTO ✓ SELECT & SELECT INTO ✓ Basic Operators in SQL ✓ Special Operators in MSSQL ✓ ALTER, TRUNCATE, DROP	Ch 5: Excel Data Imports ✓ Data Imports with Excel ✓ SQL Native Client ✓ Order By: Asc, Desc ✓ Order By with WHERE ✓ TOP & OFFSET ✓ UNION ALL ✓ UNION, Data Appends	Ch 6: Schemas & Security ✓ Schemas: Creation, Usage ✓ Schemas & Table Grouping ✓ Using Default Schema ✓ Real-world Banking Database ✓ Table Migrations @ Schemas ✓ 2 Part, 3 Part & 4 Part Naming ✓ Verifying Schemas in UI
Ch 7: Constraints & Keys Basics ✓ Need for Constraints, Keys ✓ Null, Not Null Constraints ✓ Unique Key Constraint ✓ Primary Key Constraint ✓ Foreign Key & References ✓ Default Constraint & Usage ✓ DB Diagrams & ER Models	Ch 8: Indexes Basics, Tuning ✓ Indexes & Tuning ✓ Clustered Index, Primary Key ✓ Non Clustered Index & Unique ✓ Creating Indexes Manually ✓ Verifying Indexes ✓ Composite Keys, Query Optimizer ✓ Composite Indexes & Usage	Ch 9: Joins & Audits ✓ Joins: Table Comparisons ✓ Inner Joins & Matching Data ✓ Outer Joins: LEFT, RIGHT ✓ Full Outer Joins & Audits ✓ Cross Join & Table Combination ✓ Joining more than 2 tables ✓ Joining Tables with Aliases
Ch 10: Views & RLS ✓ Views: Realtime Usage ✓ Storing SELECT in Views ✓ DML, SELECT with Views ✓ RLS: Row Level Security ✓ WITH CHECK OPTION ✓ Database Audits & Metadata ✓ Important System Views	Ch 11: Stored Procedures ✓ Stored Procedures: Realtime Use ✓ Parameters Concept with SPs ✓ Procedures with SELECT ✓ System Stored Procedures ✓ Metadata Access with SPs ✓ SP Recompilations ✓ Stored Procedures, Tuning	Ch 12: User Defined Functions ✓ Using Functions in MSSQL ✓ Scalar Value Functions ✓ Inline & Multiline Functions ✓ Parameterized Queries ✓ Date & Time Functions ✓ String Functions & Queries ✓ Aggregated Functions & Usage
Ch 13: Triggers & Automations ✓ Need for Triggers ✓ DDL & DML Triggers ✓ For / After Triggers ✓ Instead Of Triggers ✓ Memory Tables with Triggers ✓ Data Replication, Automation ✓ Disabling DMLs & Triggers	Ch 14: Transactions & ACID ✓ Transaction Concepts in OLTP ✓ Transaction Types in Realtime ✓ Auto Commit, Explicit Transaction ✓ COMMIT, ROLLBACK ✓ Checkpoint & Logging ✓ Lock Hints & Query Blocking ✓ READPAST, LOCKHINT	Ch 15: Cursors & Fetch ✓ Cursors: Realtime Usage ✓ Cursor Declaration Types ✓ Open Cursor, Close Cursor ✓ Local & Global Cursors ✓ Scroll & Forward Only Cursors ✓ Static & Dynamic Cursors ✓ Fetch, Absolute Cursors
Ch 16: CTEs & Tuning ✓ Common Table Expression ✓ Creating and Using CTEs ✓ CTEs, In-Memory Processing ✓ Using CTEs for DML Operations ✓ Using CTEs for Data Retrieval ✓ Using CTEs for Tuning ✓ CTEs: Duplicate Row Deletion	Ch 17: Relations, Normal Forms ✓ Adding PK to Tables ✓ Adding FK to Tables ✓ Cascading Keys ✓ Self Referencing Keys ✓ Database Diagrams ✓ Normal Forms: 1 NF, 2 NF ✓ 3 NF, BCNF and 4 NF	Ch 18: Self Joins, EXISTS ✓ Joining same table ✓ Correlated Queries ✓ Joining Tables, Queries ✓ Self Joins with WHERE ✓ Self Joins with UNION ✓ Self Joins with Order By ✓ Self Joins with Views

Ch 19: Remote Joins ✓ Working with Multiple Servers ✓ Multi Server Access from SSMS ✓ Linked Servers Creation, Tests ✓ 4 Part Naming Convention ✓ Remote Data Access ✓ RPC & RPC OUT Remote Joins & Data Analysis	Ch 20: Sub Queries ✓ Sub Queries Concept ✓ Sub Queries & Aggregations ✓ Joins with Sub Queries ✓ Sub Queries with Aliases ✓ Sub Queries with OrderBy ✓ Sub Queries with WHERE ✓ Sub Queries, Joins, Where	Ch 21: Group By Queries ✓ Group By, Distinct Keywords ✓ GROUP BY, HAVING ✓ Cube() and Rollup() ✓ Sub Totals & Grand Totals ✓ Grouping() & Usage ✓ Group By with UNION ✓ Group By with UNION ALL
Ch 22: Joins with Group By ✓ Joins with Group By ✓ 3 Table, 4 Table Joins ✓ Join Queries with Aliases ✓ Join Queries & WHERE ✓ Join Queries & Group By ✓ Joins with Sub Queries ✓ Query Execution Order	Ch 23: Data Types & Conversions ✓ Integer Data Types ✓ Character, MAX Data Types ✓ Decimal & Money Data Types ✓ Boolean & Binary Data Types ✓ Date and Time Data Types ✓ Table, SQL_Variant Types ✓ Cast() and Convert() Functions	Ch 24: Window Functions, CASE ✓ IIF Function and Usage ✓ IIF with Tables, Joins ✓ CASE Statement Usage ✓ Window Functions (Rank) ✓ Row_Number() ✓ Rank(), DenseRank() ✓ Partition By & Order By
Mini Project (Can be used in Resume)		

Module 2: Fabric Data Engineering

Ch 1: Fabric Introduction ✓ Need for Fabric, Big Data ✓ Fabric Data Engineering Model ✓ Fabric Components (Items) ✓ Microsoft Fabric: Advantages ✓ Cloud Warehouse Uses ✓ Benefits of Fabric Over Azure ✓ Azure Versus Fabric DWH	Ch 2: Fabric Account, Workspace ✓ Need for Fabric Workspace ✓ Workspace Creation Process ✓ Pins and New Items ✓ Item Categorization ✓ ETL, Storage, Analytical ✓ Streaming, Monitoring ✓ Compute & Separation	Ch 3: Fabric Architecture ✓ Intelligent Data Foundation ✓ Polaris Distributed Engine ✓ Stateless & Stateful ✓ Cache, Metadata, Xact & Data ✓ Fabric Tasks, Inputs & DAG ✓ State Machine & Statistics ✓ Hot Spot Recovery
Ch 4: Fabric Warehouse ✓ Fabric Warehouse Creation ✓ Fabric Warehouse Features ✓ Fabric Warehouse Properties ✓ Fabric Warehouse Limitations ✓ DWH Internal Operations ✓ Default Schemas & Objects	Ch 5: Fabric Data Types ✓ Realtime use of Fabric Houses ✓ Exact, Approximate Numbers ✓ Date and Time Data Types ✓ Fixed & Variable Length ✓ Binary & String Data Types ✓ Fabric Type Limitations	Ch 6: SSMS Connections ✓ Warehouse SQL Connection ✓ Database Engine Server ✓ Multi Factor Authentication ✓ Warehouse Artifacts ✓ Executing .SQL Scripts ✓ Testing Fabric Artifacts
Ch 7: Fabric Caching ✓ Fabric Caching Process ✓ In-memory Cache, Disk Cache ✓ Cache Types: LRU /MRU	Ch 8: Fabric Statistics ✓ Query Engine Options ✓ Statistics Types ✓ Leverage Statistics	Ch 9: Time Travel ✓ Continuous Data Protection ✓ Data Storage, Retention ✓ FOR TIMESTAMP AS OF

✓ Cold Cache / Cold Run ✓ Realtime use of Caching ✓ Performance Advantages ✓ Warehouse Optimizations	✓ Auto, Manual Statistics ✓ Update Statistics ✓ Statistics Consistency ✓ Statistics Lists & Reports	✓ Time Travel Scenarios ✓ Time Travel Implementation ✓ Time Travel on Queries ✓ Time Travel Limitations
Ch 10: Aggregated Data Store ✓ Options for Data Aggregations ✓ Save As table, Save As View ✓ Single Table Aggregations ✓ Multi Table Aggregations ✓ Dynamic Conditions ✓ Parameterized Aggregations	Ch 11: Zero Copy Cloning ✓ User Layer, Storage Layer ✓ Cloning & Parquet Files ✓ Synapse Data Warehouse ✓ Data History Retention ✓ Point In Time , Schema Level ✓ Zero Copy Cloning Limitations	Ch 12: Fabric Security ✓ Workspace Security ✓ Warehouse Security ✓ Item Security & Roles ✓ Adding AD Users ✓ Item Security Limitations ✓ MFA & Client Security
Ch 13: Fabric Data Factory ✓ ETL Implementation Options ✓ Need for Fabric Data Factory ✓ ETL Operations in FDF ✓ Data Sources, Transformations ✓ Data Destinations (Sinks) ✓ Creating Pipelines	Ch 14: Fabric Pipelines ✓ Activities and Connections ✓ Gateways & OnPrem Access ✓ Data Sets & Activity Sets ✓ Data Activator & Alerts ✓ Run ID & Monitoring ✓ Pipeline Creation, Verification	Ch 15: Fabric Pipelines Design ✓ Creation Options for Pipelines ✓ Azure SQL DB Data Loads ✓ Creating Data Sets ✓ RRR Transformations ✓ Copy Command Usage ✓ Internal Staging (Workspace)
Ch 16: Fabric Aggr Data Loads ✓ Aggregation Scenarios ✓ Creating Views in TSQL ✓ Using Views in FDF Pipelines ✓ Using Pipeline Editor ✓ Data Loads to Warehouse ✓ Pipeline Verifications	Ch 17: ETL Staging ✓ Staging : Advantages ✓ Caching & Storing Concept ✓ Staging Types in Fabric ✓ Workspace & External ✓ External Stages in Pipelines ✓ Compressions & Advantages ✓ Pipeline Trigger, Monitor	Ch 18: OnPrem Gateways ✓ Need for On_Premi Gateway ✓ Installing & Configuring ✓ Authentication, Usage ✓ OnPremises Connections ✓ Pipelines for Data Loads ✓ Warehouse Data Storage ✓ Data Refresh with Gateways
Ch 19: Fabric Lakehouse ✓ Need for Fabric Lakehouse ✓ Files and Tables Storage ✓ Data Sources: Parquet Files ✓ Transformation Options ✓ Direct Lake Concepts ✓ Lakehouse Consumption ✓ Lakehouse Real time Use	Ch 20: Lakehouse File Loads ✓ Creating Lakehouse ✓ Copy Data Wizard ✓ Azure SQL Database Source ✓ File Data Loads in Lakehouse ✓ Concurrency & Batch Count ✓ Pipeline Execution Tests ✓ Pipeline Monitor Check	Ch 21: Lakehouse Aggr Loads ✓ Aggregated Data Store ✓ Plan & Design Aggregations ✓ Testing Aggregations ✓ Pipelines for Data Compute ✓ Data Copy Options ✓ Pipeline Optimizations ✓ Data Loads and Verification
Ch 22: MultiTable Loads in LH ✓ Table Loads Connections ✓ Data Load in Lakehouse ✓ Using Copy Data Wizard	Ch 23: Lakehouse Visual Queries ✓ Visual Query Interface ✓ Visual Editor & Tables / Views ✓ Merge, Remove, Sort Tfns	Ch 24: File Explorer ✓ Installing One Lake Explorer ✓ Autocreation of Folders ✓ Workspace Directories

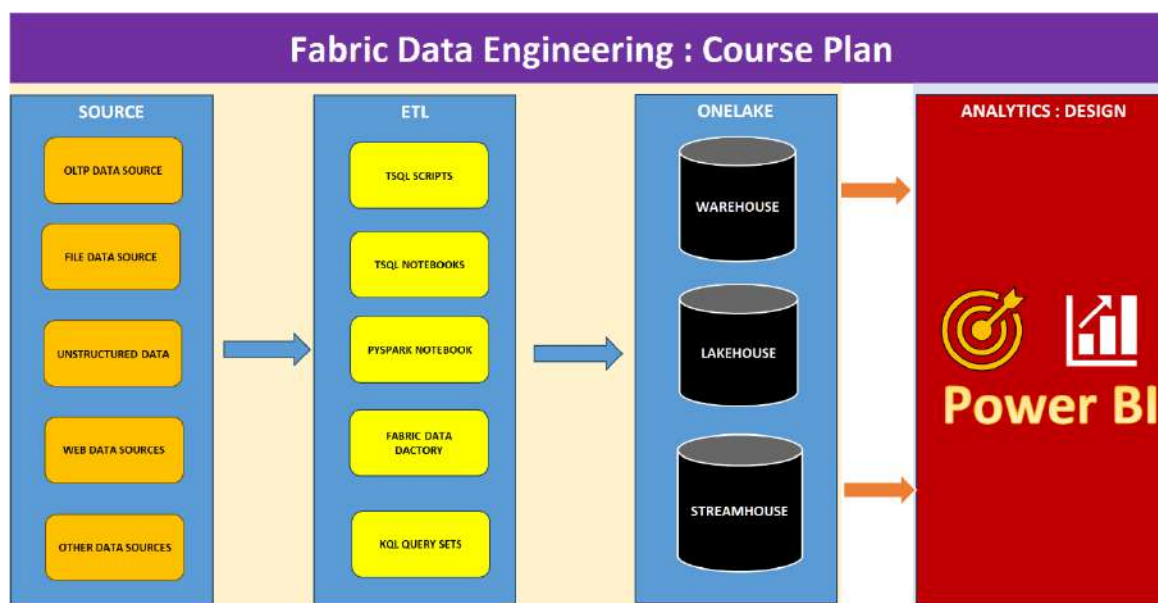
✓ Data Store in Lakehouse ✓ View Run History, Executions ✓ SQL End Points & Access ✓ Lakehouse Schemas	✓ Data Preview, Save As Table ✓ Save As View : Advantages ✓ Using Schemas, Identifiers ✓ TDS Packets & Transfer Units	✓ Warehouse Directories, Logs ✓ Lakehouse Folders, Files ✓ Lakehouse Uploads ✓ Explorer Tool Limitations
Ch 25: Power Query Level 1 ✓ Power Query Concept ✓ Need for Power Query ✓ Data Flow Gen 1 ✓ Data Flow Gen 2 ✓ Power Query Items ✓ Differences with Copy Activity ✓ ETL, ELT Process	Ch 26: Power Query Level 2 ✓ Data Flow Gen2 Operations ✓ PQ Online Editor ✓ Working with Binary Content ✓ Detailed Data Options ✓ Data Cleansing Options ✓ Step Names, Aggregations ✓ Warehouse Data Loads	Ch 27: Power Query Level 3 ✓ Binding Power Query Steps ✓ Edit / Delete Steps ✓ Optimizing Power Query ✓ ETL & ELT with Power Query ✓ Advanced Editor ✓ M Language Expressions ✓ Duplicate / Reference Queries
Ch 28: Fabric Notebooks ✓ Need for Notebooks ✓ Fabric Notebook Types ✓ Get / Prep / Analyze ✓ Sessions, Markdown Folding ✓ Standard, High Concurrency ✓ Magic Command ✓ Freeze Cells	Ch 29: Spark SQL Notebooks ✓ Creating Environment ✓ Creating Spark Clusters ✓ Spark Cluster Compute ✓ SQL Analytics in Notebooks ✓ Visual Query Vs SQL ✓ Cell Execution Options ✓ Magic Command Usage	Ch30: PySpark Notebooks ✓ Creating / Using Environment ✓ PySpark Notebook Sessions ✓ Reading Source Data ✓ Data Prep & Aggregations ✓ Data Loads, Analytics ✓ Cell Execution Options ✓ Markdown Cells
Ch 31: StreamHouse, KQL ✓ Need for Stream House ✓ Auto creation of KQL ✓ Manual KQL Databases ✓ Verification & Usage ✓ Differences with Warehouse ✓ Differences with Lakehouse	Ch 32: KQL Query Sets ✓ KQL Database Extraction ✓ File Imports - on Premises ✓ Metadata Edit Options ✓ Query Analytics ✓ Exports, Visualizations ✓ Query Sets Versus Notebooks	Ch 33: Fabric Data Activator ✓ Need for Alerts, Notifications ✓ Fabric Data Activator Options ✓ Alert Conditions, Thresholds ✓ Email Notifications ✓ Events & Notifications ✓ Edit / Enable / Disable
Ch 34: Model Layouts ✓ Need for Layouts ✓ Creating Model Layouts ✓ Adding Refences, Keys ✓ Power BI Semantic Models ✓ Creating Report Items ✓ Using Power BI Desktop	Ch 35: Azure Synapse Migrations ✓ Azure Synapse DWH ✓ Azure Synapse Connections ✓ Migrating to Fabric ✓ Compatibility Checks ✓ Synapse Vs Fabric Warehouse ✓ Fabric DWH Advantages	Ch 36: DP 700 Exam Guidance
End to End Realtime Project: Ecommerce Domain		

Module 3: Power BI

Ch 1: Power BI Intro, Installation ✓ Power BI Eco System ✓ Report Types & Usage ✓ Power BI Tools, Cloud ✓ Power BI Components ✓ Power Query (M), DAX ✓ Power BI: Co-Pilot & AI ✓ Power BI Installations	Ch 2: Report Design Concepts ✓ Basic Report Design (PBIX) ✓ Get Data, Canvas (Design) ✓ Data View, Data Models ✓ Data Points, Aggregations ✓ Focus Mode, Spotlight ✓ PDF Exports From Power BI ✓ ToolTip, PBIX Reports	Ch 3: Visual Interactions, PBIT ✓ Data View Concepts ✓ Visual Interactions & Edits ✓ Limitations with Visual Edits ✓ Creating Power BI Templates ✓ CSV Exports & PBIT Imports ✓ Optimizing Power BI : Caching ✓ PBIX Versus PBIT
Ch 4: Grouping, Hierarchies ✓ Power BI : Field Values ✓ Field Value Groups ✓ Creating Groups : Lists ✓ Creating Groups: Bins ✓ List Items & Group Edits ✓ Bin Size & Bin Count	Ch 5: Slicer & Visual Sync ✓ Slicer Visual in Power BI ✓ Slicer: Format Options ✓ Single Select, Multi Select ✓ Slicer: Select All On / Off ✓ Integer, Character Slicers ✓ Visual Sync with Slicers	Ch 6: Hierarchies & Drill-Down ✓ Hierarchies: Creation, Use ✓ Hierarchies: Advantages ✓ Drill Up, Drill Down ✓ Conditional Drill Down ✓ Filtered Drill Down ✓ Table View of Data Points
Ch 7: Filters & Drill Thru ✓ Power BI Filters ✓ Basic, Top & Advanced ✓ Visual Filters, Page Filters ✓ Report Level Filters ✓ Clear Filter Options, Resets ✓ Drill Thru Filters & Usage	Ch 8: Bookmarks, Buttons ✓ Power BI Bookmarks ✓ Bookmarks Creation, Use ✓ Images: Actions, Bookmarks ✓ Buttons: Actions, Bookmarks ✓ Page to Page Navigations ✓ Score Cards, Master Pages	Ch 9: SQL DB Access & Big Data ✓ SQL DB Access , Queries ✓ Storage Modes: Direct Query ✓ Formatting & Date Time ✓ Storage Modes in Power BI ✓ Storage Modes & Formatting ✓ Azure (Big Data) Access
Ch 10: Power BI Visualizations ✓ Charts, Bars, Lines, Area ✓ TreeMaps & HeatMaps ✓ Funnel, Card, Multrow Card ✓ PieCharts & Waterfall ✓ Scatter Chart, Play Axis ✓ Infographics, Classifications	Ch 11: Power Query Introduction ✓ Power Query (Mashup) ✓ ETL Transformations in PBI ✓ Power Query Expressions ✓ Table Combine Options ✓ Merge, Union All Options ✓ Close, Apply & Visualize	Ch 12: Power Query : Table Tfn ✓ Table Duplicate, Reference ✓ Group By Transformation ✓ Aggregate, Pivot Operation ✓ First Row as Header ✓ Reverse Rows, Count Rows ✓ Advanced Power Query Mode
Ch 13: Power Query: Column Tfn ✓ Any Column Transformations ✓ Change Data Type ✓ Detect Data Type ✓ Rename, Replace, Move ✓ Fill Up, Fill Down ✓ Step Edits & Rollbacks	Ch 14: Power Query: Text, Date ✓ String / Text Transformations ✓ Split, Merge, Extract, Format ✓ Numeric and Date Time ✓ Add Column & Expressions ✓ Expressions and New Columns ✓ Column From Examples	Ch 15: Power Query: Parameters ✓ Parameters in Power Query ✓ Static Parameters, Defaults ✓ Dynamic Dropdowns, Lists ✓ Linking with Table Queries ✓ Column From Examples ✓ Step Edits, Type Conversions

Ch 16: Power BI Cloud: Publish ✓ Power BI Cloud Concepts ✓ Workspace Creation, Usage ✓ Workspace Items ✓ Report Publish Cloud ✓ Report Edits in Cloud ✓ Semantic Models & Usage	Ch 17: Power BI Cloud Dashboards ✓ Power BI Dashboards ✓ Dashboard Creation, Usage ✓ Pin Visuals ✓ Pin LIVE Pages ✓ Add Image, Video Tiles ✓ Q&A & Pin Tiles	Ch 18: Power BI Cloud Operations ✓ Report Shares, Alerts ✓ Subscriptions, Exploration ✓ Downloads & Edits ✓ Cloning in Cloud ✓ QR Codes, Web Publish ✓ Lineage & Metrics
Ch 19: Power BI Cloud Gateways ✓ Data Gateways, Data Refresh ✓ Install, Configure Gateways ✓ Data Sources Configurations ✓ Dataset Configurations ✓ Data Refresh & Scheduling ✓ Gateway Optimizations	Ch 20: Power BI Cloud Apps ✓ Power BI Apps: Creation ✓ App Sections & Content ✓ Audience Options ✓ App Security & Sharing ✓ App Updates, Favorites ✓ App URL, End User Access	Ch 21: Power BI Report Server ✓ Power BI Report Server ✓ Report Server Vs Cloud ✓ Installation, Configuration ✓ RS Config Tool Options ✓ Report Database, TempDB ✓ Web Service & Server URL
Ch 22: Paginated Reports ✓ Report Builder Tool ✓ Paginated Report (RDL) ✓ SQL Database Access ✓ SQL Queries For RDL ✓ Tablix, Chart Wizards ✓ Fields & Drill-Down ✓ RDL Report Publish	Ch 23: DAX Concepts (Basics) ✓ DAX Concepts (Introduction) ✓ DAX : Realtime Use ✓ DAX Columns: Creation, Use ✓ DAX Measures: Creation, Use ✓ DAX Functions: IIF, ISBLANK ✓ SUM, CALCULATE Functions ✓ DAX Cheat Sheet	Ch 24: DAX Quick Measures ✓ Quick Measures in Power BI ✓ Average & Filters ✓ Running Totals ✓ Star Rating Calculations ✓ DAX Measures in Data View ✓ DAX in Visuals ✓ DAX in Cloud Reports
Ch 25: Data Modelling, DAX ✓ Dimensions Tables ✓ Fact Tables & DAX Measures ✓ Data Models & Relations ✓ DAX Expressions ✓ Star & Snowflake Schemas ✓ DAX Joins & Expressions	Ch 26: DAX Joins, Variables ✓ CALCULATEX & Variables ✓ COUNT, COUNTA, etc.. ✓ SUM, SUMX, etc.. ✓ SELECTED MEMEBER ✓ Filter Context, RETRUN ✓ Dynamic Report with DAX	Ch 27: DAX Time Intelligence ✓ Need for Time Intelligence ✓ Date Table Generation ✓ Time Intelligence with DAX ✓ PARALLELPERIOD, DATE ✓ CALENDAR, Total Functions ✓ YTD, QTD, MTD with DAX
Ch 28: DAX - Row Level Security ✓ RLS: Row Level Security ✓ Data Modelling & Roles ✓ Verify Roles (Testing) ✓ Add Cloud Users to Roles ✓ Dynamic Row Level Security ✓ Testing RLS in Power BI	Ch 29: Analytical Reports ✓ Analytical Report Concepts ✓ Excel Data Analytics ✓ Excel with Power BI Cloud ✓ SQL, AVRO, JSON Sources ✓ Analyze in Excel (Cloud) ✓ Excel Reports to Cloud	Ch 30: Introduction to CoPilot ✓ AI Components in Power BI ✓ Need for CoPilot ✓ CoPilot Practical Uses ✓ CoPilot with Desktop ✓ CoPilot with Cloud ✓ Need for AI Analytics (Fabric)

Ch 31: Realtime Project – Phase 1 ✓ Customer Requirement ✓ Requirement Analysis ✓ Project Planning ✓ Creating Data Sheets ✓ Creating Data Models ✓ Scope of the Project ✓ Data Sheets, Project Planning	Ch 32: Realtime Project – Phase 2 ✓ Report Design & Modelling ✓ Power Query Implementation ✓ DAX & Data Analytics ✓ Power BI Cloud (Service) ✓ Power BI Report Server ✓ End User Take Aways ✓ Implementation Phases	Ch 33: PL 300 Exam Guidance ✓ PL 300 Exam Benefits ✓ Data Analyst Exam Pattern ✓ Type of Questions ✓ Sample Questions, Answers ✓ Mock Certification ✓ Resume Guidance ✓ Mock Interviews
--	--	--



🔗 Choose #SQLSchool for your #trainings #projects ✓ Exclusively into SQL, AI Technologies ✓ 19+ Years of Continued Trust ✓ ISO Certified, MSME Regd. ✓ 120+ MNC Clients ✓ Practical, Step by Step Trainings	🔗 We assure you: ✓ Step-by-step Practical Classes ✓ 100% Interactive, Detailed Notes ✓ Real-Time Project Work ✓ Resume Guidance ✓ Mock Interviews, Job Assistance, more .. !
--	---

🔗 **For more details, free demo:** Reach us on Call/WhatsApp @ +91 9666 64 0801 / +91 9666 44 0801

🔗 **Address:** Sai Anu Avenue, Street #3, Patrika Nagar, Hitech City, Hyderabad, Telangana, 500081. India

🔗 **Location:** <https://maps.app.goo.gl/ZVfPGpVy7n8jGmcR9>

Our Proud Alumni belongs to
















SQL SCHOOL

Premium Quality Training



MS SQL	DBA
Azure	Power BI
Fabric	AWS
Snowflake	DBT
Python	AI - ML
Postgres	DevOps

Ph: 9666 64 0801, 9666 44 0801

#202, Sai Anu Avenue, Patrika Nagar, Cyber Towers, Hitech City, Hyderabad, India.

Trending Job Roles

- Data Analyst
- Data Engineer
- Data Architect
- Data Scientist
- Developer, more .. !

Training Highlights

- Step by Step
- LIVE Project(s)
- Job Assistance
- Resume Guidance
- Concept wise FAQs

www.sqlschool.com

📁 📁 For Free Webinars, Unique & Useful Interview Questions, pls stay in touch:

👉 📁 Whatsapp Channel: <https://bit.ly/3EN1IC3>

👉 📁 Youtube Channel: www.youtube.com/sequelschool

All the best!
