



SQL DBA with Azure, AI

I am **Mr. Sai Phanindra**, trainer for this **SQL DBA with Azure** Course. With 19+ Years of technical expertise exclusively on SQL & Database Technologies, I assure you 100% Practical, Step by Step Classes for this DBA course.

A promotional graphic for the SQL DBA course. On the left is a portrait of Mr. Sai Phanindra Tholeti, a man with dark hair and a mustache, wearing a light grey blazer over a dark shirt, with his arms crossed. To his right, text identifies him as the trainer, noting his 20+ years of experience and his status as an alumni of Microsoft, Deloitte, and Infosys. A LinkedIn icon and his profile URL are also provided. The background is a light grey with various database-related icons: a server rack, two database cylinders, a monitor with a gear and warning icon, a cloud with arrows, a monitor with a cube, another database cylinder with an AI icon, and a Microsoft DP-300 certification shield. A red banner at the bottom center reads "Become Database Administrator Today!".

What is SQL DBA Job Role?

Database Administrator (DBA) is responsible for Managing and Monitoring Databases, Tuning, Security, Migrations, Disaster Recovery, Repairs, Cloud Migrations & more.. !

Who can join this DBA course?

Anyone. We start the classes from scratch, right from Basics. We train you step by step.

What are the benefits of this SQL DBA Course?

- | | |
|------------------------|-------------------------|
| ✓ 100% Practical | ✓ Daily Assignments |
| ✓ 100% Job Assistance | ✓ DP300 Exam Guidance |
| ✓ Flexible Preparation | 🔥 We make you Job Ready |

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SQL DBA Training with Azure, AI

Module 1: Core SQL DBA		Module 2: Azure SQL DBA
Concept 1: Database Introduction	Concept 23: Security Management	Concept 45: Cloud Concepts & Azure Intro
Concept 2: Installations	Concept 24: Database Migrations	Concept 46: Azure SQL Server, DB Deployments
Concept 3: SQL Basics V1 (Commands)	Concept 25: Linked Servers, Recovery	Concept 47: Azure SQL Database Migrations
Concept 4: SQL Basics V2 (Operators)	Concept 26: Tuning: Query Audits	Concept 48: Azure SQL DB Licensing
Concept 5: Excel Imports	Concept 27: Tuning: Indexes, Index Views	Concept 49: Azure Alerts, Metrics & AI
Concept 6: Schemas & Security	Concept 28: Tuning: Partitions, Compression	Concept 50: Azure SQL Database Tuning
Concept 7: Constraints & DBMS	Concept 29: Tuning: Statistics, Updates	Concept 51: Azure AI Search, Tuning Options
Concept 8: Indexes & Tuning	Concept 30: Tuning: Index Manager, etc	Concept 52: Azure SQL DB Backups, Restores
Concept 9: Joins Queries	Concept 31: Tuning: Profiler, DTA Tools	Concept 53: Azure HA DR: Geo Replication
Concept 10: Views & RLS	Concept 32: Tuning: Execution Plans	Concept 54: Azure HA DR: Server Failover
Concept 11: Stored Procedures	Concept 33: Tuning: Lock Management	Concept 55: Azure HA DR: Data Sync
Concept 12: Functions (UDF)	Concept 34: Tuning: Deadlocks, Live Locks	Concept 56: Azure Security : Logins, Users, Roles
Concept 13: Triggers & Automations	Concept 35: Isolation Levels	Concept 57: Azure Security : Dynamic RLS, DDM
Concept 14: Transactions & ACID	Concept 36: DB Health Checks, Issues	Concept 58: Azure Virtual Machines
Concept 15: Cursors & Fetch	Concept 37: HA DR @ Replication - 1	Concept 59: Azure Windows Clusters
Concept 16: CTEs & Tuning	Concept 38: HA DR @ Replication - 1	Concept 60: Azure Always-On (AOAG)
Concept 17: Database Architecture	Concept 39: HA DR @ Log Shipping	Concept 61: Azure Power Shell
Concept 18: Server Architecture	Concept 40: HA DR @ Database Mirroring	Concept 62: Azure Managed Instance - 1
Concept 19: Backups	Concept 41: Updates & HotFix (SPs)	Concept 63: Azure Managed Instance - 2
Concept 20: Restores	Concept 42: Upgrades & Licensing	Concept 64: DP 300 Exam Guidance - 1
Concept 21: Jobs & Maintenance	Concept 43: System DB Rebuilds, DAC	Concept 65: DP 300 Exam Guidance - 2
Concept 22: Database Mail	Concept 44: Realtime Project 1	Concept 66: Realtime Project 2, Resume

100% Practical, Step by Step Trainings with Project, Job Assistance

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What about the Lab? What are the System Requirements?

Window OS; 6 GB RAM; Any Processor. We shall guide you for Software Installation, Practice.

What are the details of this SQL DBA Course?

To become a DBA, you need to learn below modules:

- 👉  **Module 1: Core SQL DBA** : 1.5 Months
- 👉  **Module 2: Azure SQL DBA** : 1 Month
- 👉  **Module 3: DP 300 Exam Guide & Resume:** 1 Week+

Detailed Course Content

Module 1: Core SQL DBA

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 ✓ SQL DBA 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

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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: DB Architecture, Locks ✓ Planning VLDBs: Files, Sizing ✓ Filegroups, Extents & Types ✓ Log Files: VLF, Mini LSN ✓ Table Locations ✓ Performance Advantages ✓ Transactions Types, Lock Hint ✓ Query Blocking Scenarios	Ch 18: Server Architecture ✓ Protocols: TCP IP, Named Pipes ✓ Database Engine Components ✓ Storage Engine Components ✓ SQL OS Components ✓ Checkpoints, WAL ✓ Processor, Memory & IO ✓ MDAC, Client Components

Ch 19: Backups ✓ Database Backups & Types ✓ DB, Filegroup, File Backups ✓ Copy Only Backups, Usage ✓ Partial Backups, Split Backups ✓ Mirror Backups ✓ Backup Verifications ✓ Checksum, ContinueOnError	Ch 20: Restores ✓ DB, Filegroups, File Restores ✓ GUI Restores: Limitations ✓ Restoring & Online States ✓ FILELISTONLY ✓ MOVE Options with Restores ✓ Standby Mode Restores ✓ Point-In-Time (PITR) Restores	Ch 21: Jobs, Maintenance ✓ SQL Server Agent Service ✓ Job Steps & Schedules ✓ MSDB: Job History ✓ DB Maintenance Plans ✓ Backup Maintenance ✓ Job Verifications, Scripts ✓ Common Errors, Solutions
Ch 22: Database Mail ✓ SMTP Concepts ✓ Creating Email Profile ✓ Default, Public Profiles ✓ Creating SMTP Accounts ✓ Alert System : Agent Settings ✓ Creating Operators ✓ Job Failures & Notifications	Ch 23: Security Management ✓ Security Objects Usage ✓ Creating Logins & Users ✓ Creating Roles, Add Principals ✓ Schema Level Security ✓ Object, Column Level Security ✓ Security Management Scripts ✓ Security Audit, Logon Failures	Ch 24: DB Migrations ✓ Creating Credentials ✓ Creating Proxies ✓ Creating CDW Packages ✓ Database Detach – Attach ✓ SMO Migration Method ✓ DB Migration Schedules ✓ Detect, Fix Orphan Users
Ch 25: Linked Servers, Recovery ✓ Multi Server Installations ✓ Configure Instances ✓ Create & Test Linked Server ✓ RPC & RPC OUT ✓ Recovery Models ✓ Full, Simple, Bulk Logged ✓ Recommended Models For OLTP	Ch 26: Tuning: Audits, AM Tool ✓ Activity Monitor Tool ✓ Perfmon Tool & Counters ✓ Query Audits: DMVs, DMFs ✓ Plan Handle, Execution Time ✓ Long Running Queries ✓ Query Store & Buffer Cache ✓ Data Flush, Stats Collection	Ch 27: Tuning : Indexes ✓ Indexes : Sort Locations ✓ Clustered & Online Indexes ✓ Non Clustered, Column Store ✓ Included Indexes in Realtime ✓ Filtered Indexes & Usage ✓ Covering Index & Selectivity ✓ Indexed Views (Materialized)
Ch 28: Tuning: Partitions ✓ Partitions: Performance Tuning ✓ Partition Functions & Schemes ✓ Partition Un-partitioned Tables ✓ Compressions: ROW, PAGE ✓ Auditing Partitions ✓ Partitions Limitations in OLTP ✓ Partitions with DWH	Ch 29: Tuning: Statistics, Updates ✓ Statistics: Realtime Use ✓ Automated Statistics ✓ Index Level Statistics ✓ Column Level Statistics ✓ Conditional Statistics ✓ Manual Stats Update ✓ Indexes Versus Statistics	Ch 30: Tuning: Index Management ✓ Index Management Options ✓ Index Rebuilds, Re-Organize ✓ Database Maintenance Plans ✓ Page Count and Index Conditions ✓ Degree Of Parallelism Settings ✓ Resumable & Online Indexes ✓ PAUSE, RESUME in Rebuilds
Ch 31: Tuning Tools ✓ Tuning Tools: Workload Files ✓ Profiler Tuning Template, Events ✓ DTA, Profiler: Recommendations ✓ PDS: Physical Design Structures ✓ PDS Recommendations ✓ Query Execution Cache ✓ Tuning Tools: Precautions	Ch 32: Tuning: Execution Plans ✓ Execution Plan Analysis ✓ IO Cost and CPU Cost ✓ SubTree & Operator Cost ✓ NUMA Nodes, CPU Affinity ✓ Thread Count, DOP ✓ Table & Index Scan, Index Seek ✓ Index Selectivity & Tuning	Ch 33: Lock Management ✓ Open Transactions in Realtime ✓ Open Transaction, Blocking ✓ LOCKS: Types & Audits ✓ S, X, IX, U and MD Locks ✓ Sch-M and Sch-S Locks ✓ SP_WHO2, SP_LOCK ✓ sysprocesses & Lock Waits

Ch 34: Deadlocks, Live Locks ✓ Deadlocks in Real-world ✓ Profiler Tool & Deadlocks ✓ Lock Management: Deadlocks ✓ Deadlock Graphs & Events ✓ Deadlock Avoidance, Prevention ✓ Deadlock Prevention ✓ sysprocesses & sp_who2	Ch 35: Isolation Levels ✓ Lock Hints and Isolation Levels ✓ Read Committed, Uncommitted ✓ Serializable, Repeatable Read ✓ Snapshot Isolation, Versioning ✓ Read Committed Snapshot ✓ sysprocesses & sp_who2 ✓ Choosing Correct Isolation Level	Ch 36: DB Health Checks, Repairs ✓ DBCC Commands in Realtime ✓ DBCC for Audits, Repairs ✓ MSDB Suspect Pages ✓ User Database Repairs ✓ Log Space Issues, Solutions ✓ TempDB Issues, Solutions ✓ Memory Issues, Solutions
Ch 37: HA DR @ Replication - 1 ✓ Replication : Realtime Usage ✓ Distributor Configurations ✓ Publisher and Subscriber ✓ Replication Types: Snapshot ✓ Transactional Replication ✓ Log Reader Agent & Usage ✓ Replication Monitor, Alerts	Ch 38: HA DR @ Replication - 2 ✓ Merge Replication & Usage ✓ Peer – Peer Replication ✓ Push & Pull Subscriptions ✓ Conflict Detection, Avoidance ✓ Scripting Replication Agents ✓ Limitations with Replication ✓ Common Errors, Solutions	Ch 39: HA DR @ Log Shipping ✓ Log Shipping Configurations ✓ Primary, Secondary Servers ✓ Working with Network Shares ✓ Jobs: Backup, Copy, Restore ✓ NORECOVERY, STANDBY ✓ Manual Failover Process ✓ Common Errors, Solutions
Ch 40: HA DR @ DB Mirroring ✓ Database Mirroring Concepts ✓ Configuring Principal, Mirror ✓ Configure Witness, EndPoint ✓ Synchronous, Asynchronous ✓ Automated Failover Process ✓ Manual Failover, Monitoring ✓ Common Errors, Solutions	Ch 41: Updates (Patches) ✓ Planning for Updates ✓ Pre-Maintenance Checklist ✓ Edition Checks ✓ Updates Process ✓ Edition Comparisons ✓ History Tracking ✓ Updates Rollback	Ch 42: Upgrades, Licensing ✓ Planning for Upgrades ✓ Pre-Maintenance Checklist ✓ Upgrades Process (In-Place) ✓ Cautions & Maintenance ✓ Version Comparisons ✓ History Tracking ✓ Upgrades Rollbacks
Ch 43: System DB Rebuilds, DAC ✓ Command Line Installations ✓ System DB Rebuilds ✓ Server Down Issues ✓ Service Startup Issues ✓ DAC: Dedicated Admin Console ✓ Login Failure Issues ✓ SQL CMD : Secondary Logins	Ch 44: SQL DBA Project ✓ Routine DBA Activities ✓ Emergency DBA Activities ✓ Maintenance DBA Activities ✓ SLA – OLA Process ✓ Ticketing Tools ✓ 3rd Party Tools ✓ Common Errors & Solutions	✓ Login Failure Errors ✓ Slow Connection Issues ✓ Slow Database Issues ✓ Network Errors ✓ Security Strategies ✓ HA DR Strategies ✓ Common Error Code ✓ Need for Azure Cloud

Module 2: Azure SQL DBA

Ch 45: Cloud Basics, Azure Funda ✓ Cloud Fundamentals ✓ Cloud Concepts, Benefits ✓ IaaS, PaaS, SaaS Cloud Types ✓ Azure Cloud Concepts ✓ Azure Resources & Usage ✓ Azure Services & Purpose ✓ Azure Account & Subscription	Ch 46: Azure SQL Deployments ✓ Azure SQL Services ✓ Azure SQL Server Creation ✓ Azure SQL Databases ✓ Azure Firewall : Rules ✓ Test Connections from SSMS ✓ SSMS Tool : Test Connections ✓ ADS Tool : Installation, use	Ch 47: Azure SQL DB Migrations ✓ SQL DB Migration Options ✓ Data Migration Assistant: DMA ✓ DMA Tool, Migration Options ✓ On-Premises DB Export ✓ Azure SQL Database Import ✓ Azure Storage Account ✓ Linking SSMS with Azure
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Ch 48: Azure SQL DB Licensing ✓ Azure SQL DB Licensing ✓ Per Database Licensing ✓ DTUs: Basic, Standard Types ✓ VPU and Plan Types ✓ DTU Versus VPU Licensing ✓ Elastic DTUs (eDTU) Usage ✓ Elastic Query Processing	Ch 49: Azure SQL DB Metrics ✓ Azure SQL DB Metrics ✓ CPU, Memory, Log Metrics ✓ Data File Metrics, Alerts ✓ Action Groups & Emails ✓ Query Performance Insight ✓ Automated Tuning Options ✓ Query Recommendations	Ch 50: Azure SQL DB Tuning, AI ✓ Automated Tuning Options ✓ Manual Tuning Options ✓ Server Level Tuning ✓ Database Level Tuning ✓ Create Index Option ✓ Drop Index, Seek Options ✓ Built-In Intelligence
Ch 51: Azure AI Search ✓ AI Search Service, Tuning ✓ AI Indexes, Practical Use ✓ Watermark Columns ✓ Triggers & Timestamp ✓ Filterable, Searchable ✓ Sortable, Facetable ✓ Indexer & Data Refresh	Ch 52: Azure Backups, Restores ✓ Azure Backups & Restores ✓ Automated Backups ✓ Backup Retention Options ✓ LTR, PITR & Differential ✓ Backup Audits from Portal ✓ Restores from SQL Server ✓ Restores from Azure Portal	Ch 53: HA DR @ Replication ✓ Azure HA DR Mechanisms ✓ Geo Replication ✓ Primary & Secondary ✓ Manual Failover ✓ Automated Failover ✓ DMVs For Replication ✓ Testing Read Only Databases
Ch 54: HA DR @ Server Failover ✓ Multi Database Replication ✓ Configure Server HADR ✓ Adding Replica Databases ✓ Replica DB: Capacity ✓ Replica DB: Status ✓ Automated Failover ✓ Manual Failover	Ch 55: HA DR @ DB Sync ✓ Data Sync Concept ✓ Hub, Member ✓ Sync Database Config ✓ Sync Agent Installation ✓ Registering Sync Servers ✓ Azure HA DR Mechanism ✓ Data Sync with Hub, Agent	Ch 56: Azure Security - 1 ✓ Azure SQL DB Security ✓ Logins & Users in master ✓ Logins & Users in SQL DB ✓ Grant, With Grant ✓ Deny & Revoke ✓ Role Based Security ✓ Role & Schema Security
Ch 57: Azure Security - 2 ✓ RLS & Users without Logins ✓ Dynamic RLS ✓ Dynamic Data Masking ✓ Creating AD Users & IAM ✓ Implementing RBAC ✓ Azure SQL Admin ✓ MFA Authentication	Ch 58: Azure VM ✓ Azure IaaS Implementation ✓ Configure Disk, Network ✓ Configure SQL Security ✓ CPU, Processor & IO ✓ IP & RDP Connections ✓ Testing SSMS Connections ✓ Migrating SQL DB to VM	Ch 59: Azure Clusters ✓ Azure Active Directory ✓ Azure AD DS Services ✓ Azure Networking Options ✓ Availability Groups, Usage ✓ Listeners and Realtime Use ✓ FSW: File Share Witness ✓ Azure PaaS: Limitations
Ch 60: SQL Clusters, Always-On ✓ Creating SQL Clusters ✓ Testing SQL Clusters ✓ Configure Always-On ✓ Testing, Using Always-On ✓ AOAG Implementation ✓ AOAG Monitoring Options ✓ Comparing Paas & IaaS	Ch 61: PowerShell ✓ Azure PowerShell ✓ Az and get Commands ✓ Creating Resources ✓ Lists & Validations ✓ Password Resets ✓ Firewall Config ✓ Resource Cleanups	Ch 62: Azure Managed Instance 1 ✓ Azure MI Implementation ✓ Choosing Region: Cautions ✓ Network Entities for MI ✓ Capacity Entities ✓ Processor & Memory ✓ Cloud Azure MI Access ✓ On-Premises MI Access

Ch 63: Azure Managed Instance 2 ✓ Azure MI Implementation ✓ Azure MI : SQL Server ✓ Azure MI : SQL DB Access ✓ Azure MI : Migrations ✓ Azure MI : DBA Concepts ✓ Azure MI : Backups, Restores ✓ Azure MI : HA DR, Security	Ch 64: DP 300 Exam Guidance 1	Ch 65: DP 300 Exam Guidance 2
Ch 66: SQL DBA Project & Resume		
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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

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----- *All the best!* -----