




PostgreSQL DBA Real-Time Training – New Online Batch

Starting Soon! 

 **Batch Start Date:** November 20th, 2025 (Thursday)

 **Timings:** 7:00 PM to 8:00 PM IST

 **Trainer:** Ram (13+ Years of Real-Time Experience)

Why Learn PostgreSQL?

PostgreSQL is the world's most advanced open-source database trusted by global enterprises, cloud providers, and fintech companies.

Learn from real-time DBA experience, live demos, and practical scenarios that help you build **production-grade PostgreSQL expertise**.

Training Highlights

- ✓ PostgreSQL History & Why It's Needed
- ✓ Complete PostgreSQL Architecture
- ✓ Linux Setup & Source Code Installation
- ✓ PostgreSQL Yum Installation
- ✓ Major/Minor Version Upgrade & Patching
- ✓ Environment Variable & Auto Startup Setup
- ✓ Audit Logging & Housekeeping
- ✓ Object Management & Connectivity
- ✓ Host-Based Authentication & Access Control
- ✓ Metadata Tables & Physical Structure
- ✓ Tablespace Management
- ✓ Data Export/Import
- ✓ Logical & Physical Backups, PITR & Incremental Backups
- ✓ Database Maintenance & Replication
- ✓ High Availability (HA) & Disaster Recovery (DR)


Advanced Topics Covered

- ★ PostgreSQL Auto Failover Extension (3-Node Cluster)
- ★ PgBouncer, pg_cron
- ★ Performance Tuning Techniques
- ★ Database Monitoring with Nagios
- ★ PostgreSQL on AWS (RDS & EC2)
- ★ Streaming Replication (Multi-Slave & Cascading)
- ★ Logical Replication
- ★ Table Space & User Access Management
- ★ Benchmarking with PgBench & PgBadger
- ★ GUI Tools: PgAdmin

Why Join Us?

- Real-Time DBA Project Scenarios
- Hands-On Practical Sessions
- Interview Preparation Guidance
- Access to Recorded Sessions
- Live Q&A with the Trainer

Reach Admin: (for more details)


 +91 95053 84641

 ram.wissen@gmail.com

WhatsApp:

 [Click to Chat 1](#) (or) <https://wa.me/917603901696>

 [Click to Chat 2](#) (or) <https://wa.me/919182068449>

 **Join the next generation of PostgreSQL DBAs and future-proof your database career!**