

Gopal Shelke
Oracle DBA Migration Consultant

Professional Summary:

- Dedicated and enthusiastic Computer Science graduate with hands-on experience in Oracle Database Administration.
- Proven ability to manage Oracle 19c environments, perform backup/recovery, and support enterprise systems. Consistently working on cloud skills like AWS. Known for a strong learning attitude, punctuality, and a solutions-oriented mindset.
- Experienced Oracle Database administration with a total of 1.5 years of experience, currently working at Quanta Systems Technologies LLP (Quantum Integrators Group, LLC) as Associate technical Consultant.

SKILLS:

- Installation, configuration and maintenance of oracle 19c Database environment.
- User management, backup, and recovery operations
- ODG parameter set up on source DB.
- Demonstrated consistency, adaptability, and ownership in database support activities
- Worked on Migrating Servers from on premises to Cloud (AWS).
- Data Guard, RMAN.
- Oracle 19C patching, automation using shell scripting.
- Oracle Enterprises monitoring configuration for HA set up
- Observer nodes configuration
- Backup configurations for HA set up, DR test for oracle failback, switchover activities.

TOOLS:

- IRIS
- JIRA.
- Service Now.
- MS Office (MS Word, Excel, and PowerPoint)
- Secure CRT
- Putty
- OEM GUI

Education:

Bachelor of Engineering – Computer Science & Engineering

Shri Sant Gajanan Maharaj College of Engineering, Shegaon | Batch: 2023

Strengths:

- Hands-on Technical Expertise
- Continuous Learning Attitude
- Team Collaboration & Ownership

Professional Experience:

SAP DBA Migration Consultant

Responsibilities:

- Oracle Data Guard Configuration on Source.
- Applying Sync between Source and Target DB
- Patching Oracle Databases with version 19.19, 19.23, 19.26.
- Backup using BRTOOLS
- Level 0 backup, incremental, archival backup.
- Disk backup configuration, net backup configuration
- Monitoring Sync
- OEM Configuration for HA set up
- Observer Configuration

Databases & Data Management

- Oracle Database 19c: configuration, patching, performance tuning
- RMAN backup & recovery and Data Guard for high availability and disaster recovery
- Oracle Enterprise Manager (OEM) monitoring, alerting, and HA setup

Operating Systems & Tools

- Linux (RHEL/CentOS) Server administration for database hosts
- SQL Developer, VS Code, PuTTY, and MS Excel for development, monitoring, and reporting

Core Concepts

- Backup strategies, disaster recovery planning, and capacity forecasting
- User access control, security policies, and compliance auditing

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