

# SHAFI UR RAHMAN

# SAP BASIS TECHNICAL LEAD

Current Location: Riyadh, Saudi Arabia.

SAP Basis consultant having 16+ years of work experience on a variety of OS/DB platforms with experience in managing complex SAP landscapes and administration tasks. Sapexperience includes implementations, upgrades, migrations, and disaster recovery site implementations.

# CONTACT

**PROFILE** 

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#### **EDUCATION**

Master of Computer Applications (MCA – 2005), Hyderabad, India.

## **EXPERTISE / SKILLS**

- SAP Basis Administration
  - SAP Solution Manager •
- SAP Test Data Migration Server (TDMS)
  - SAP Security •
  - SAP Roles & Authorizations •
  - SAP Upgrades & OS DB Migrations
    - DR Site Implementations •
- Hana, Sybase, MS SQL DB Administration
  - Windows/Linux Server Administration •

## **PROFESSIONAL EXPERIENCE**

SAP Applications and Database Lead - Abunayyan Holding Company, Riyadh, KSA

Jan 2009 - Present (14 Years)

Major Projects - SAP Upgrades / Migration

- SAP ECC5 Migration from AIX 5.3 Oracle 9i to ECC5 on Windows 2008 Oracle 11g.
- SAP Upgrade from ECC5 to ERP6 EHP5
- Setting Up the DR Server on the secondary site using Oracle Data Guard.
- SAP Upgrade from ERP6 EHP5 to EHP7
- Oracle Upgrade from 11.2.0.2 to 11.2.0.4 on Production Server with MSCS Cluster on Oracle Failsafe.
- Migration of SAP ERP6 EHP7 from Windows 2008 to Windows 2012 R2 Server with MSCS Cluster and Perform the upgrade from EHP7 to EHP8.
- Perform the Oracle Upgrade from 11204 to Oracle 12c.
- Oracle Upgrade from 12.2.0.4 to 18.0.0
- SAP BO Upgrade from 4.0 to 4.2 SP5
- Migration of SAP BW system from Windows 2008 to Windows 2012 R2 Server with MSCS Cluster and perform the Upgrade from NW 7.3EHP1 SP17 to 7.4 SP20 and Oracle Upgrade to 18c
- SPS Upgrade of ERP6 EHP8 from SP11 to SP22
- SAP Fiori Upgrade from 2.0 to 3.0

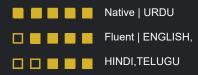
# SHAFI UR RAHMAN

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# **LANGUAGE SKILLS**



## **Other Projects**

- OpenText Implementation Project. Extended ECM Solution integration with SAP and Designing Folder structure as per SAP Functional Modules and their respective Business Objects.
- Installation and configuration of SAP BW 7.31, BO 4.0, and SSM 10.0
   Installation and integration of SAP BW / BO / SSM system with SAP ECC.
- Shortened Fiscal Year and Financial Year Conversion Project
- Integration of Barcode Warehouse Management Solution with SAP. Integration
  has been set up between SAP and WMS Barcode Solution and configuration of
  Intermec Handheld device and Barcode Printer.
- SAP C4C Cloud for Customers Implementation Project Installation of Cloud Connector in DMZ Zone establishing firewall rules with Network Security Team and coordinating with CPI team to set up integration with CPI tenant. Configuring RFC destinations/Partner Profiles for master data and operational data replication from ERP to C4C. Setup SSO using SAML2 configuration with ADFS.
- SAP Success Factor Project Installing Cloud Connector, SSO configuration using SAML2, worked with Permission Groups, Workflows, and Dynamic Role
- E-Invoicing Project of Saudi Arabia Configuring OpenText to automatically archive Invoice and access management.
- Upgrade of Fiori from 2.0 to 3.0 and hub deployment setting up Front-End Fiori Server 3.0 in DMZ zone and SSO configuration using SAML2 configuration.

#### **CERTIFICATIONS**

SAP Certified Technology Associate - SAP HANA (Edition 2014)

SAP Certified Technology Specialist - SAP S/4HANA Conversion and SAP System Upgrade 2019

SAP Certified Technology Associate – NW 7.0 / Oracle (2012) (C\_TADM51\_70)











# SHAFI UR RAHMAN

SAP BASIS ARCHITECT

# **PERSONAL PROFILE**

**DATE OF BIRTH 12**.02.1981

MARITAL STATUS MARRIED

#### SAP TECHNICAL EXPERTISE

Work, co-ordinate and support the SAP Infrastructure, Application, Middleware, Interfaces, and Integration of BW, Success Factor, C4C, and .Net applications to SAP ERP Landscape

Managing Team Members and accountable for the work output of managed subcontractors for SAS solutions and Azure Cloud Infrastructure Services

SAP version upgrade from ECC 5.0 to ECC 6.0 EHP5.

SAP Enhancement package upgrades.

SAP Business Objects upgrade and migration.

SAP Solution Manager installation, maintenance, upgrade and configurations.

OpenText 10.5 installation, Administration, and SSL Configuration with AD. Designing Folder structure, Work with different business workspaces, Business declarations.

SAP datacenter/infrastructure hardware migration that includes migration of entire SAP landscape to virtual machines running on Windows Hyper-V VLANS from physical servers.

DR site implementation with synchronization using data guard/ log shipping for database.

Installed SAP S4Hana system on Azure cloud using SAP cloud appliance library for test purposes.

SAP JAVA System Installation and configuration on Sybase database.

SAP user administration and authorization management with experience in role matrix implementations.

SAP system integration including connection between BW, Portal, DMS, BOBJ, and Solution Manager Systems.

Virtualization and HA cluster implementations.

SAP License administration, license auditing and optimization.

Diagnostics and Root Cause Analysis, CTS+, EWA, CCMS Configuration.

Installation and post installation activities of ECC, BW, ESS/MSS Portal, DMS, Business Objects, Solution Manager, TDMS and other NetWeaver based systems including java stack on platforms like Windows 2008/2012, AIX Unix and Linux with Oracle, Sybase, MS SQL and MaxDB database.

SAP service market place activities including system data maintenance, installation data management, SSCR key generation, remote connection management, software downloads and s-user management.

SAP System monitoring, memory management, workload analysis and performance tuning.

Scheduling of SAP standard housekeeping jobs and background job management.

Logon groups and SAP logon file creation to enable load balancing.

Configuration, administration and troubleshooting of SAP Transport Management (STMS).

SAP support package and add-on installation using SPAM & SAINT.

Java stack patch application using JSPM, SDM and SUM tools.

SAP Kernel upgrade

SAP System Refresh using backup and restore method on Oracle database.

SSO, ADS and SSL Configuration.

SAP Router installation and configuration.