Mohammad Asjad

Sr. Unified Communications Engineer

Contact Details
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Education
BSc. Telecommunications Eng.
(NUCES, Lahore   2004-08)

Certifications
CCIE Collaboration
CCNP Voice
CCNA Voice
CCNA
SSCA
PSACAFE

Summary

A high impact, multidimensional professional, with an exceptional track record of analytical and problem solving skills in extremely high paced environments. Highly Experienced in Enterprise Unified Communications & Collaboration Design, Deployments and Migrations for the Full Project Life Cycle ranging from Proposals to UC Design, Bill of Materials, Implementation, Testing, Detailed Documentation and Operational Support. Ability to learn with minimal guidance and prepare detailed documentation to move forward with any project promptly.

Projects

Mobily (Etihad Etisalat Co.)
MDS-SA
Involved in the deployment of Cisco HCS cloud services providing UC services to over 200 subscribers at Balancia Compound Riyadh.
Upgrade of CUCM cluster from v8.6 to v9.1 & providing support to operations teams for end user escalations.

Royal Commission of Jubail & Yanbu
MDS-SA
Designing & implementing complete virtualized solution for UC applications (CUCM, UCONN, IM&P, UCCX, Prime Collaboration), Expressway, CWMS & Telepresence (vTS, TP Conductor, TMS). Integration with Avaya infrastructure & Tandberg video conference infrastructure.

Almarai
MDS-SA
Designing unified dial plan for over 100 branches and 30,000 end users, also implementing UC applications (CUCM, SME, UCONN, IM&P, CUBE) & upgrading/migrating several clusters from v4.x, v6.x, v7.x, v8.x to v10.5.

NADEC
MDS-SA
Upgrading UC applications (CUCM, UCONN, Presence, UCCX) from v8.x to v11.x, implementing Expressway, Jabber Guest Server, Telepresence (vTS, TP Conductor, TMS, TMSXE) & Prime Collaboration. Including centralized design for over 100 branches & deployment of IP telephony at 25 branches for around 5000 users.

Professional Trainings
CCIE Voice Bootcamp
CCVP
CCNP
CCNA
WiMAX
CWMS
Webex Social

Expertise
CUCM (v6.x – 11.x)
UCONN
IM & Presence
UCCX
SME
Expressway
Jabber Guest
Telepresence Server
Telepresence Conductor
TMS
TMSXE
CWMS
Informacast Paging
MediaSense
Prime Collaboration
VMware ESXi
VMware vCenter
CUBE
CME
CUE
Cisco Commerce Workspace
Cisco Prime Deployment
RTMT
Attendant Console
Packet Analyzers

Tatweer for Education
MDS-SA
Implementation of UC applications (CUCM, UCONN, IM&P, UCCX), Expressway, Informacast Paging, MediaSense.

Sulaiman Al-Rajhi Colleges
MDS-SA
Migration of UC applications (CUCM, UCONN, IM&P) from v8.x to v10.5. Integration with Imagicle Billing Server & Fax Server.

Moevenpick Hotels
MDS-SA
Design & implementation of UC applications (CUCM, UCONN, IM&P) & integration with Opera, FCS & HMS providing services to around 3000 users.

Ministry of Agriculture
MDS-SA
Implementation of UC applications (CUCM, UCONN, IM&P), Telepresence (MCU, VCS, TMS) & IP Telephony for 13 branches.

Suleman bin Abdulaziz University
MDS-SA
Upgrade of CUCM v7.x to 9.x & migration from MCS to UCS Servers.

Ministry of Housing
MDS-SA
Design of centralized dial plan & implementation of CUBE for 20 branches including migration from E1 to SIP circuit.

Royal Saudi Naval Force
MDS-SA
Deployment of Telepresence infrastructure for video conferencing.

MODON
MDS-SA
Implementation of UC applications (CUCM, UCONN) & integration with RightFax Server.

King Abdul Aziz International Airport
R-Tech
Upgrade of CUCM v6.x to v8.x.

PPMDC
R-Tech
Integration of CUCM v8.x with MS Lync 2010.

Halwani Bros.
R-Tech
Implementation of CUCM v8.x providing services to 2000 users.

Work Experience

Mideast Data System (Cisco Gold Partner)   **Riyadh**
Unified Communications Engineer

Jan, 13-Present
Working as Lead UC Engineer, responsible for designing & implementing UC voice & video solutions for medium to large scale enterprises. Supporting pre-sales team to propose solutions meeting customer requirements. Handling end customer escalations to resolve technical issues. Preparing technical documents such as HLD, LLD, NIP/NMP, NRFU & Acceptance test.

R-Tech (Cisco Premier Partner)   **Jeddah**
Systems Engineer

Jan, 11-Dec, 12
Worked as a level 3 systems engineer, providing BOQs, Design, Implementation and Technical Support in various projects such as PPMDC, Hajj Terminal KAIA, Hotel Sultan Palace, Halwani Bros, Simpex Paper Industry, Arrow Juice Factory, LFKAN Law Agency, Diyar-ul-Khayal Real State & Impregilo Architect Agency.

Corvit Networks (Cisco Gold Partner)   **Lahore**
Voice Engineer

Jan, 09-Oct, 11
Worked voluntarily under the supervision of Mr.Naeem Akhtar (Sr. Instructor, Corvit Systems) on various projects & provided back-end support to multiple international clients.

Royal Media Network (PVT.) LTD   **Lahore**
IT Intern

Oct, 08- Dec, 08
Responsibilities:
- Operations & Optimization of Wi-Fi & IP Telephony.
- Implementing & troubleshooting WLAN & IP Telephony.

References

Will be furnished upon request.