Taher Seddighi

VoIP DevOps Engineer

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Education

BACHELOR OF ELECTRICAL AND ELECTRONICS ENGINEERING | 2013 | ISLAMIC AZAD UNIVERSITY OF KARAJ

Skills & Abilities

TECHNICAL

- VOIP (KAMAILIO, ASTERISK, ISSABEL, ELASTIX, FREEPBX, SIREMIS, SIPP, SBC, MEDIA GATEWAY, STUN SERVER...) (ADVANCE)
- DEEP UNDERSTANDING OF SIP SIGNALING, RTP PROXY AND RTPENGINE.
- PACKET TROUBLESHOOTING TOOLS SUCH AS TCPDUMP, WIRESHARK AND NMAP
- TEST TOOLS (SIPP)
- CISCO SWITCHING (CCNA & CCNP SWITCHING), AND MIKROTIK ROUTING AND SWITCHING. (ADVANCE)
- MICROSOFT WINDOWS SERVER (ACTIVE DIRECTORY, DOMAIN CONTROLLER, EXCHANGE SERVER, DNS SERVER, ETC...). (INTERMEDIATE)
- VIRTUALIZATION (VMWARE ESXI). (INTERMEDIATE)
- MONITORING TOOLS: ZABBIX, CACTI, AND PRTG
- FAMILIAR WITH PYTHON, C AND PHP.
- FAMILIAR WITH DATABASES SUCH AS SQL, MYSQL, MARIADB
- FAMILIAR WITH GITHUB, GITLAB AND ATLASSIAN (JIRA)
- LINUX
- CLOUD SERVICES AND STORAGE. (INTERMEDIATE)
- DOCKER

CERTIFICATES AND COURSES

- MTCNA (NOORAN INSTITUTE WITH MR. HOSSEINI-INTERNATIONAL CERTIFICATE)
- PYTHON (ONLINE BASIC AND ADVANCE COURSES ON MAKTABKHOONEH WITH MR. JADI MIRMIRANI)
- ASTERISK DEVELOPMENT (VOIP IRAN INSTITUTE WITH MR. KOOHFALLAH)
- CCNA (NOORAN WITH MR. TAVAKOLI)

MANAGEMENT AND LEADERSHIP

· One-year leadership and IT manager of PPG (holding company, working with IT experts and system administrators of all partner companies.

Experience(10 years)

Voip engineer | mobinnet | 9/7/2019-current

Tehran, Iran | mobinnet.ir

MobinNet is one of the biggest Iranian ISDP's and First WiMAX provider in Iran.

I joined MobinNet to implement the VoIP project, evaluating the main three soft switch v.4 and v.5 providers in Iran . After several tests, FUTs, and requests for development to meet the company

requirements, we chose to develop our own VoIP solution baked on Kamailio, Asterisk and other open source solutions, MobinNet and also I continue our cooperation with their development team, giving them my feedback and reporting bugs (in many cases I personally do some developments with C and PHP on their project which is based on Kamailio and asterisk).

Research on new solutions for hosted/ cloud PBX, softphones, WebRTC as well as main switch, SBC etc. Designing technical and security tests, bug reporting, handling and managing tasks between all related departments and teams such as Charging, Development, IP planning, Security and back office teams as well as packet analysing are my main responsibilities.

IT AND VOIP ADMINISTRATOR | PPG | 9/23/2017-7/22/2018

Tehran, Iran | ppg.media

PPG was a holding company investing in tech and marketing startups. I was introduced to the company by the Anetwork board. I implemented, configured and supported the whole company network and VoIP projects in both company buildings' at Pardis and Tehran. Managing more than ten network devices including Cisco and Mikrotik switches, routers and Ruckus wireless network. Working with many startups including ADAD, Anetwork, Adro, Implementing customized network and VoIP projects to meet the needs of each company was part of my daily tasks at PPG.

IT AND VoIP ADMINISTRATOR | ANETWORK | 2/20/2016-9/22/2017

Pardis (Science and technology park), Iran | anetwork.ir

Anetwork was one of the Iranian pioneer digital media agencies. A group of young talented experts was working there as a team. I was pleased to work as an IT and VoIP administrator with such talented coworkers, who were enthusiastic to help me develop our PBX servers and integrate with our CRM.

IT EXPERT | SADA | 9/22/2008-4/19/2014

Tehran, Iran

SADA is an IT solution and services company which has projects and service support contracts with many other big companies including some governmental and private companies and universities such as Amirkabir University.

My responsibilities included managing and supporting the network, solving issues and problems, dealing with Computer Hardware and Software, Antiviruses, Windows Server, Active Directory, Windows Firewall...