

ATTD Intern Engineer ATTD Intern Engineer ATTD Intern Engineer - INTEL Chandler, AZ

Self-motivated, solution-oriented, and highly analytical IT professional with a wide range of skills in systems installation, configuration, upgrading, and maintenance. Systems Administrator with 8+ years of experience dedicated to maximizing performance and ensuring a highly accessible and secure environment. Authorized to work in the US for any employer

Work Experience

ATTD Intern Engineer INTEL - Chandler, AZ June 2019 to Present

- Building new physical/virtual servers (VMware) to bring new OS into the network
- Participating in HP OneView project to manage physical systems in the data center and provide a unified interface for the administration of software-defined systems in the data center
- Decommissioning old servers and releasing their resources (IP/Storage/Monitoring/ Parts/Backup) to increase security, scalability, and efficiency in the network
- Auditing servers and storages in data centers to have updated information about location/model/SN
- Monitoring, troubleshooting, and replacing defective parts for servers
- Monitoring, troubleshooting, migrating (V Motion), and maintaining VMware vSphere & Web Client 6.5
- Working with Bigfix console to deploy and manage patches to endpoints on the network

System Administrator UNIVERSITY OF EVANSVILLE - Evansville, IN May 2015 to May 2019

- Managed domain controller and active directory/DNS/DHCP/Group Policy/File Server/FSRM
- Installed, implemented, and configured Configuration Manager v1802 (SCCM), AV services (Kaspersky Security Center v. 10, Trend Micro "Worry-Free Business Security"), WSUS service (Windows Server Update Services), and Key Management service (KMS) to meet technical networking and security needs
- Worked with Manage Engine software to get logs and work with logs and reports for troubleshooting
- Administered virtualization service using VMware vSphere v5.0, Web Client 6.5

Network Operations Center Administrator GOLESTAN INC - Tehran, IR March 2010 to October 2013

GBG Holding (Exclusive Partner of Kia, Hyundai, Geely, and Komatsu, Golestan in Iran)

- Installed and configured HP Server G5/G6/G7 and Super Micro servers and ordered parts
- Managed domain controller of 6000 online users and administered active directory related services such as DHCP/DNS/WINS/File Server/Print Server
- Supported and troubleshot Windows 7, 10, 2008, 2012, 2016 desktops and servers
- Worked with monitoring software such as

SolarWinds and PRTG Network    Managed and monitored backup services such as Backup Exec and Acronis    Installed, configured, and managed ISA Server 2000 and Installed and implemented Bandwidth Splitter for internet account management of ISA server    RESEARCH/CONFERENCE PRESENTATION Education B.S. in Computer Engineering UNIVERSITY OF EVANSVILLE - Evansville, IN May 2019 Links <http://www.linkedin.com/in/mehran-safizadeh>

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