Sr. Unix/Linux Administrator Sr. Unix/Linux Administrator Sr. Unix/Linux Administrator - MoneyGram International Boston, MA   AWS CertifiedSolutions Architect - Associate   AWS Certified SysOps Administrator - Associate   Nearly10 years of experience in System Administration withvarious environment of Redhat Linux 6/7, Solaris (10/11),SuSE Linux 10/11, and Windows 2012   Working experience in Devopsconcepts like Continuous Integration (CI), Continuous Delivery (CD), and Infrastructure as a Code   Supported multiple project in Devops based project implementation through Infrastructure Automation, Configuration Management, Deployment Management, and Test orchestration   Proficientin administeringDNS,DHCP,NFS, and MailServers   Experience in patching up Unix/Linux servers and decommissioning unwanted old servers using virtualization techniques to make the client environment more authentic and cost-effective   Extensively involved in administering and configuring SAN/NAS Devices like Hitachi HUS, Hitachi HDS G800, and IBM FlashSystem 900   Experience in building server manually or with automated tools like BladeLogic from BMC   Proficiency in VMwareInstallation and monitoring Virtual environments with ESXi6.xServers and Virtual Center   Proficient in UNIX performancemonitoring, kernel tuning,and Load balancing (F5 Load Balancer) to ensure superior performance of servers   Management of SSL certificates for enterprise websites   Experience in installing, configuring, and monitoring VERITASCluster Server (VCS) in High Availability Environment   Experience in using puppet and Ansible for OS configuration and automation of jobs   Worked on installing and configuring VMware/ESXi Servers for virtualizations   Implemented and provisioned AWS services; Hands on experience with services like EC2, S3, ELB, RDS, SNS, SES, SQS, Cloud Front, Cloud Formation templates, DynamoDB, and monitoring services like CloudWatch etc   Managed Disk and File system management through Logical Volume Manager (LVM) on Linux and through ZFSonSolaris Experience in the installation, configuration, and backup/restore using Commvaultand Networker Extensive experience in BashShellScriptingandPython   Devise strategies like planning and designing servers for back up, recovery, and archival of server / database information forDisaster Recovery Management (DR)   Management of SAN Switches   Analytical in researching OS issues, applying patches, and managing Vendor Tickets withCA service desk, Service Now, Jira

Experience working in complex, cross functional, and geographically dispersed team environments Authorized to work in the US for any employer Work Experience Sr. Unix/Linux Administrator MoneyGram International - Minneapolis, MN July 2018 to Present Responsibilities:　Maintenance of life-cycle of servers - build, patching of upgrades, and decommissioning　Deploy and monitor scalable infrastructure on Amazon web services (AWS)and configuration management　Involved in deploying the content cloud platform on Amazon AWS using EC2, S3, and EBS　Deployment & Configuration Automation Experience via Bladelogic　Involved in installation and configuration of Apache Web server　Involved in source control management with GitHub and GitLab Enterprise level repositories; Regular activities include configure user's access levels, monitor logs, identifying merge conflicts and managing master repository　Built & Deployed Java/J2EE to web application server in agile continuous integration environment and automated Labelling activities in TFS once deployment is done　Installation of special packages while building servers like - Java, Apache web servers, RPMs related to Oracle　Monitoring of server health through DynaTrace, installation of agent on servers and service monitoring; generation of reports related to server health (CPU, Memory, SWAP, FS) for solving problems and decision making　Back-up management with help of Commvault, installation of agent on servers, defining back-up policy, and service monitoring; restoration of files in case of exigencies　LUN scanning for DB servers and management of NFS through Hitachi NAS platform　Management/troubleshooting of Veritas cluster server and Veritas File System　Installation and configuration of Veritas cluster　Change of kernel parameters, NIC bonding, and installation of rpms for DB servers　Part of migrationteam from SuSE 11 servers to Redhat 6　Co-ordinate and carry out operational activities with various integration teams like LDAP, Layer 7 systems, MQ, banking systems, and Content systems　Managing the source code check-ins and repository control mechanisms in SVN and GIT to maintain the repository Configuration of postfix mail servers and repository management　Reporting to management on incidents; find problematic servers and act on resolution　Training and guidance to existing as well as new joinees　Environment:Redhat Linux 6, SuSE Linux 10/11, Dell PowerEdge R720/R710/2950/2860/900, AWS, VMware, Veritas Cluster server, Hitachi NAS Platform, Infoblox,

DynaTrace, Service Now, CA service Desk   Master of Business Administration, Pittsburg State University, KS Sr. Unix/ Linux System Administrator Future Knowledge Services June 2016 to July 2018 Responsibilities: Installed, Configured and UpgradedSolaris 11/10, Linux 6, and SuSE Linux 10/11 operating systems   Worked with file/disk encryption technology/products on servers, Vormetric Data Security tools, and File System Encryption   Installation of RPM packages to upgrade Linux packages   Coordination with technical teams for installation of Hadoop and third party related applications on systems   Worked with application teams to install Hadoop updates, patches, and version upgrades as required   Configure Linux Redhat servers, LDAP, DNS, and DHCP and connect to Network. Integration of Windows Active Directory with Linux/Unix Servers   Worked on installation, configuration, and volume/File system management using Logical Volume Manager (LVM), Veritas Volume Manager, and Solstice Disk Suite (Solaris Volume Manager)   Creation of virtual disks and assigned CPU threads by using Logical Domains (Ldoms)   Worked on System Security hardening   Installation and configuration of Veritas Volume Manager, LVM, Veritas File System, and Veritas Cluster Server   Planned, Scheduled, and Implemented Kernal Patches on Red Hat Linux using Red Hat Satellite Server   Configuration of NIC bonding and IPMP on Linux and Solaris   Configuration of Global File System (GFS) and SFRAC for oracle RAC cluster configuration   Supporting and troubleshooting Linux and UNIX servers' day to day problems   Environment:Redhat Linux 5/6, SuSE Linux 10/11, Solaris 11/10/9/8, HP-UX 11.0/11.11, NETBSD 6.1/5.02, SCO Unix, Sun SPARC T5-2/M4000/M3000, Sun X3-2L, X4600/4800, X4440, X4150, HP DL380 Gen7/Gen 8 servers, Dell PowerEdge R620/R610, Dell 1950 Server, Cloudera CDH4, 5, Cloudera manager4,5, Apache Hadoop 1,2, HDFS Sr. System Administrator Verizon Inc - San Diego, CA May 2014 to June 2016 Responsibilities: Playing role of Technical Lead for team; Starting from inception of idea till execution   Capacity planning for physical hardware for Infrastructure Management   Capex and Opexplanning for Infrastructure   Licensing and support negotiation for Infrastructure tools with various vendors   Management of Vcenter 6.5 and ESXi hosts   Working on Oracle DB 11g to 12c upgrade   Creation of CDOMs and LDOMs and RAC setup for Oracle Database servers   Management of backup activity includes monitoring,

configuring new servers, and restore with the help of Dell/EMCNetworker and Commvault
Management of various storages(SAN/NAS/NFS) with Hitachi Virtual Storage Platform G800,
Hitachi HUS 130, Solaris ZFS, and IBM Flash System   Create LUN in storage devices, present to
servers, and scan to create filesystem or ASM disks   Management of Brocade Fiber Channel
Switches (Zoning)   Management of postfix mail servers   Infrastructure health monitoring with the
help of Xymon   Maintenance of physical hardware and Data Center   Life cycle management of
Physical as well as Virtual servers   Management of SSL certificates   Migration from OEL 6 to OEL
7   Firmware upgrade of physical hardwares   Management of infrastructure activities like Patching,
Java upgrade, and various other activities with the help of Ansible   Shell scripting and Python
programs for automation of post server build jobs, various backup scripts, and   User management
through IPA (LDAP)   Management of Atlassian tools(Jira, Confluence, and BitBucket)
Environment:Oracle Enterprise Linux 6/7, Solaris 10/11, AWS, Vcenter 6.5 and ESXi hosts, Hitachi
HUS 130/Hitachi VSP G800/IBM Flash/Solaris ZFS Storage, Bluecat, DynaTrace,Xymon, Atlassian
tools, Cacti, Dell/EMC Networker, Ansible, Oracle hardware for Physical Servers (SPARC and x86) -
T8-1, T5-2, X5-2, X3-2 Unix/Linux Systems Administrator United Health Group - Reston, VA April
2012 to May 2014 Responsibilities: Installation, Configuration & Upgrade of Redhat, SuSE Linux,
and Solarisoperating system   Configuring NFS, NIS, NIS+, DNS and LDAP   Worked on Data
Center Migration Project; Migrated Linux/Unix Servers from one data center to other data center with
minimal downtime   Excellent in configuring and administering NFS, SMTP, DHCP, and Samba in
heterogeneous environment   Performed automated installations of Operating System using
Kickstart and Jumpstartfor Linux and Solaris   Configured and used yum repository for packages
and patches installation in Linux environment   Worked on Installation and configuration of VMWare
ESX servers   Installation and configuration of Logical Volume Manager, Veritas Volume Manager,
Veritas File System, and Veritas Cluster Server   Extensive use of volume management tool using
Veritas Volume Manager to create disk groups, volumes with RAID architecture and layered
volumes   Worked on Solaris 10 container technology, created local and global zones, modified
local zone parameters, created file systems on local and global zones   Created Zettabyte file

system (ZFS) in Solaris 10 andzpools; Exported ZFS from local zones to global zones   Good working experience with Redhat Satellite Server for upgrading and patching Linux Servers   Experience in Redhat Cluster Suite, Global Filesystem, and Redhat Network Satellite Server   Troubleshooting and building high end servers and midrange servers   Performed automated installations of Operating System using Jumpstart for Solaris, Kickstart for Linux and Ignite for HP-UX   Environment: Solaris 10/9/8 ,Linux RHEL 5, SuSE Linux 10.x, Sun Fire 6800/E6500 Server, E10K/25K, T2000/T5000, M5000, IBM Power 570,p5 505 Express servers, Ubuntu 6.x/7.x, Apache,SAN EMC/HP/Hitachi, Veritas Volume Manager, VCS, Veritas Netbackup. Unix/Linux Systems Administrator Socomax Congo S.P.R.L., Lubumbashi, DRC March 2009 to April 2012 Responsibilities: Worked on Operating Systems: Solaris 8, Red Hat Linux 4   Worked on Cluster s/w: VERITAS Cluster Server 4.0/3.5/2, Sun Cluster 3.0/2.2   Installed and troubleshooting of Custom Jumpstart services multiple servers   ConfiguredNFS and Naming services NIS and DNS   Applied Support Packages and Patches   Resolving day to day end user issues using ticketing tool Remedy   Setting up and maintaining NFS, DNS (Master/Slave)   Implementation of RAID techniques and the creation of Disk groups and volumes using VERITAS Volume Manager; Managing disks and file systems using VERITAS Volume Manager   Configured HA using VERITAS Cluster Server 3.0 for agents like NFS, Sendmail   Performed custom Jumpstart to install Sun OS on multiple Sun Servers/workstations to simplify administration tasks   Created System Disk Partition, Mirroring root disk drive using VERITAS Volume Manager   Troubleshooting of Sun Solaris problems, logging call with Sun, Involvement in racking servers.   Interacted with various teams such Oracle database team, Run UNIX support team, and Backup team   Environment: Sun Solaris (2.7, 8, 9), Windows-2000/2003 Sun Ultra E 4800/3000/450/250, Sun Fire 4800/3800, Proliant series, RS-6000, Veritas Foundation Suite Education Master of Business Administration in Business Administration Pittsburg State University Skills Linux (10+ years), Network file system (8 years), Nfs (8 years), Oracle (8 years), Solaris (9 years) Additional Information Technical skills: Operating System Solaris 11/10, SuSE Linux 11, Red Hat Linux /6/7,Windows 2012 Hardware Sun SPARC T8-1/T5-2/S7-2, Sun X4170/X3-2/X5-2/X6-2, Fujitsu SPARC M10-1, Oracle ZFS Storage

ZS3-2/ZS4-4, Hitachi HUS 130, Hitachi G800, IBM Flash Storage, Dell PowerEdge R720/R710/2950/2860/900   Third Party Tools Logical Volume Manager, RAID, Veritas Cluster,VMware ESX, Cloudera CDH4, 5, Cloudera manager4,5, Apache Hadoop 1,2, HDFS Web Application Server Apache, WebSphere, Weblogic, JBOSS, Tomcat Network/Naming Services NFS, LDAP, DNS, DHCP Storage SAN, NAS,Oracle ZFS Storage ZS3-2/ZS4-4, Hitachi HUS 130, Hitachi VSP G800, IBM Flash Storage Languages Unix Shell Scripting, Python

Name: Charles Turner MD

Email: austin29@example.com

Phone: (226)405-2973x25266