Systems Administrator Systems Administrator Systems Administrator - Blues City Brewery Germantown, TN Authorized to work in the US for any employer Work Experience Systems Administrator Blues City Brewery May 2015 to Present   Administered day to day operations including Active Directory, Hyper-V, network monitoring, Mitel PBX/VoIP, MDM software, creation of IT documentation, and Veritas and Acronis backup solutions.   Managed Corporate IT projects for Memphis branch including working with contractors on security camera installations, door access system modernization, WAN upgrades, and site-to-site replication. Designed and piloted Manage Engine MDM, Microsoft SCCM, PowerShell scripted on/off boarding, and digital signage adoption company wide.   Converted site from VMware VCenter to Microsoft Hyper-V, standardized and shifted workloads to new platform, deployed blade servers for cross site replication.   Implemented Microsoft SCCM to manage 400+ systems; streamlining and centralizing application and image deployment, patch management, and inventorying and reporting for all branches.   Performed a complete site infrastructure refresh, decommissioning and replacing all end of life software and hardware (servers, workstations, printers, IP phones, and switches).   Designed plans to shift business workloads to Azure and Office365, evaluated Azure Site recovery as a solution for data backup and business continuity. Network Engineer Inception Network Strategies January 2013 to May 2015 Administrated servers running Windows Server 2003-2012R2 and CentOS6, monitored networks for viruses and malicious activity, deployed patches, and maintained Active Directory. Provided end user support on Windows XP-8.1, Mac OS, Office 365, and proprietary medical and financial applications.   Designed and implemented disaster recovery plans including backups, offsite data replication, fail-over and data integrity testing, created detailed site documentation and monthly reports for clients.   Performed hardware/software refreshes, utilized Hyper-V and VMware VCenter to virtualize bare-metal systems, and migrated workloads to new servers. IT Support Specialist Business Equipment Center February 2010 to January 2013   Administered Windows 2003-2008 domain, maintained active directory, Eset Anti-virus, Barracuda email filter, and WSUS. Installed and configured Sharp and Konica Minolta multi-function printers and paperless office software for clients, provided end user support and training. Education Associate Skills Linux,

System Admin, Active Directory, Linux Administrator, SCCM, System Administrator, Hyper-V, Microsoft Azure, Azure Storage, Powershell, Vmware, Redhat Certifications/Licenses MCSA: Windows Server 2012 Present MCSA: Linux on Azure Present LFCS: Linux Foundation Certified Systems Administrator December 2021 Microsoft Certified Azure Administrator Associate Present MCSE: Cloud Platform and Infrastructure Present

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