

JOSEPH P. SALADINO

DEVOPS/INFRASTRUCTURE ENGINEER

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EXPERIENCE

DevOps/Infrastructure Engineer

Horace Mann Educators Corporation

📅 May 2016 – Ongoing

📍 Remote

- Lead Chef developer, responsible for deploying infrastructure as code
- Jenkins and BuildMaster Release Engineer, responsible for providing automated pipelines from TFS to Production
- Proficient in working with technologies such as IIS, VMware, Active Directory, Windows Server, Linux.

PROJECTS

Property Casualty Modernization

Horace Mann

📅 2016 - 2020

I have been given the opportunity to assist with Property and Casualty modernization by providing infrastructure deployments using technologies such as Chef and Vagrant, as well as creating and maintaining .NET application deployment pipelines using tools such as Jenkins and BuildMaster. In this project, I have had to work with many other assorted technologies as well, including but not limited to: Java, Tomcat, Apache, AWS, EC2, S3, etc.

.NET/.NET Core Application CI/CD

Horace Mann

📅 2016 - Ongoing

I have worked closely with the application developers to convert their development process to a more modern, automated process. This includes helping create configuration management scripts written mainly in PowerShell and OtterScript that assist in variable replacement, artifact creation, deployment approvals, etc. These scripts are the key to a smooth transition from TFS to Production.

Proxmox Home Lab

Personal

📅 2018 - Ongoing

I built and maintain a home server that is currently running the Proxmox hypervisor. This server currently consists of one Ubuntu and one CentOS virtual machine. The Ubuntu VM runs multiple Docker containers consisting of things such as Plex, Portainer, and my personal <https://saladb.in> container. The CentOS VM has been primarily used for personal development, script testing, etc.

MOST PROUD OF



Ruby FileShare Library

I wrote a FileShare helper library in Ruby to determine whether to pull assets from a local repository or S3 depending on which subnet the server resides.



VMware/AWS Administration

I am proficient with hypervisor and cloud server technologies, such as VMware vCenter/vSphere/AWS EC2. I currently manage hundreds of servers hosted throughout various data centers



Windows Server Administration

I am able to provision Windows Servers in an automated fashion using tools such as Chef, Ruby, and PowerShell.



Linux Server Administration

I have built and maintained many flavors of Linux, including but not limited to RedHat, CentOS, and Ubuntu.

STRENGTHS

Excellent work ethic

Great personality

Passion for learning

Ruby

PowerShell

Chef

Vagrant

Jenkins

BuildMaster

AWS

VMware

Windows

Linux

EDUCATION

B.Sc. in Information Systems Security

University of Illinois

📅 May 2011 – July 2016