



Carlos A. Álvarez Ugalde.

Software Engineer

SKILLS

- 1- Solid foundation and background in Microsoft Azure products and technologies.
- 2- Strong troubleshooting skills in Network, Azure Infrastructure, Windows and Linux OS.
- 3- Excellent problem solving and troubleshooting skills, an ability to use various data collection tools and methodologies to analyze problems, determine root cause and develop solutions.
- 4 - Familiarity with one, or more, shell environments (BASH, sh, tesh, ksh, etc.) Experience administering Linux (boot process, file systems, network device and protocol configuration).
- 5- Understanding of Virtualization concepts and virtual system administration - PaaS - SaaS - IaaS

LANGUAGES



SPANISH



ENGLISH



PORTUGUESE
Listening

CERTIFICATIONS

- AWS Cloud Quest: Cloud Practitioner - Issued Jul 2023
- Azure Virtual Machines - Issued Jan 2020
- Azure Administrator Associate (AZ-104) - Issued May 2022

CONTACT INFO



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Alajuela, San Pedro de Poas

WORK EXPERIENCE

Softensity, Inc.

Site Reliability Engineer
Aug 2022 - May 2023

Microsoft

Azure Support Engineer
Azure Virtual Machine Engineer
Jan 2020 - Jun 2022

Artech Consulting

Cloud Operation - P&G vendor.
Jan 2019 - Jan 2020

Tek Experts

Software Support Engineer
Azure Backup Support Engineer
Jun 2017 - Jan 2019

SITE RELIABILITY ENGINEER - ERNST & YOUNG VENDOR

- Performed a key role in debugging existing Azure APIs to identify possible errors and provided a quicker resolution.
- Troubleshooted system errors and provided technical support for software related issues - .NET - Typescript - REST API.
- Contributed content to the company Azure DevOps Wiki.
- Collaborated closely with cross-functional teams to design an efficient monitoring system, enabling real-time tracking of potential issues using Azure Monitor (Alerts, Metrics and Logs).
- Played a key role in the team's efforts to identify and rectify potential misconfigured rules and issues at the Azure WAF level.
- Actively collaborated with the team to define and prioritize user stories, ensuring clear communication -(Azure Boards - Stories).

CLOUD OPERATIONS TECHNICIAN - PROCTER AND GAMBLE VENDOR.

- Mentoring and consulting responsibilities on technical and internal processes topics.
- Performed incident and request management tasks - Ensure a proper ticket resolution based on cloud resolution SLAs.
- Coordinated the review and validation of cloud provisioning requests with P&G architecture, security and network engineers as needed.
- Managed the provisioning of cloud resources like IaaS, PaaS Azure/AWS resources.
- Modified the configuration of existing cloud resources(cost center, capacity increases-decreases.
- Decommissioning cloud resources and any associated clean-up task.
- Responsible to provide customer guidelines and educate about internal cloud processes.
- Raised and managed support incidents with cloud support service providers like Azure - AWS.

AZURE BACKUP SUPPORT ENGINEER - AZURE VIRTUAL MACHINE ENGINEER - MICROSOFT.

- Helped to solve technically complex, strategic, high-profile or long-running customer cases that may require interaction with Software Engineering
- Responsible for the customer support experience with Microsoft
- Troubleshooted and solved customer technical issues, using collaboration, troubleshooting best practices and transparency within and across teams (e.g. swarming)
- Identified cases that require escalation (either technically or strategically)
- Created and maintained incident management requests to product group or engineering group
- Demonstrated a strong understanding of Azure network architecture, offering valuable insights in the implementation of Azure network resources, including VNets, NSGs etc.
- Provided ramp-up activities, knowledge sharing, technical coaching and mentoring
- Conducted technical collaboration and engagement outside of CSS (Product Engineering teams, Services, Support, Regions)
- Scripting - PowerShell - Azure cloud shell.
- I helped as a SME Azure resource Migration and Move.

EDUCATION

Universidad Nacional de CR

2012 - 2018

Bachelor's degree in computer Science

C++ - JAVA SE-EE - Network configuration - Assembly - Web applications - Mobile applications

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