

Roman K.

Senior Cloud Infrastructure & Security Engineer

SUMMARY

- 6+ years managing IT infrastructure across Azure, AWS, and GCP, with deep hands-on expertise in Microsoft Intune endpoint management for Windows, macOS, and Linux fleets
- Strong identity and access management background: built and maintained Entra ID with PIM, risk-based Conditional Access, Identity Protection for 320+ user env.
- Hands-on with security automation from Defender for Endpoint integration and security baseline enforcement to automated patching, Win32 apps, PowerShell/Graph API scripting

TECHNICAL SKILLS

Main Technical Skills	Entra ID, Azure, MDM, Microsoft Intune, PowerShell
Salesforce Ecosystem	Apex DataLoader
.NET Platform	Identity Server
Mobile Frameworks and Libraries	Kotlin Coroutines
Security	AD Connect, Autopilot, AWS Security Groups, Azure Network Security Groups, BitLocker, Compliance Policies, Conditional Access, Data Loss Prevention, DLP, Enterprise Application registration, Federation, FileVault, IAM, Identity Protection, MDE, Microsoft Defender for Endpoint, Microsoft Entra, Microsoft Intune, NetBird VPN, Patch Management, Privileged Identity Management (PIM), RBAC, Security policy, Sentinel (Microsoft Sentinel), Sign-in log analysis, Site-to-Site VPN, Wireguard
Cloud Platforms, Services & Computing	AWS, Azure, GCP, Hetzner
Azure Cloud Services	AAD, Azure AD hybrid identity, Azure Cloud Functions, Azure Key Vault, Azure resource management, Azure Site Recovery, Azure Virtual Desktop, Azure VM, Azure Vnet, Entra ID, Microsoft Azure API, VMs, Windows Admin Center
Amazon Web Services	AWS IAM, AWS Security Groups, AWS WorkSpaces
Google Cloud Platform	Google Workspace
Adobe Experience Manager (AEM)	AEM
Platforms	ABM (Apple Business Manager), AEM, Microsoft, PIM, Power Automate, SharePoint, SharePoint Admin

Collaboration, Task & Issue Tracking	Atlassian Confluence, Jira
Deployment, CI/CD & Administration	Automation deployment CI, CD, CI/CD, Configuration Policies, OMA-URI, Win32 app packaging
Backup	Backup
Mail / Network Protocols / Data transfer	CIDR, Networking, Routing, SMTP log analysis, Subnets
SDK / API and Integrations	Context API, Microsoft Azure API, Microsoft Graph API
QA, Test Automation, Security	DLP, SSO
Virtualization, Containers and Orchestration	Docker, Terraform
Methodologies, Paradigms and Patterns	IaC
Web/App Servers, Middleware	Internet Information Services (IIS)
Project Management & Administration	L1/L2/L3 support, License management
Operating Systems	Linux, macOS, Windows
iOS Libraries and Tools	MDM
Third Party Tools / IDEs / SDK / Services	Office 365
Scripting and Command Line Interfaces	PowerShell

EMPLOYMENT EXPERIENCE

- Technical System Administrator/Intune Specialist, Plan A Technologies
2021 - present
- IT Support Engineer, SoftServe
2018 - 2021
- Aviation Security, International Airport Kharkiv
2012 - 2017

WORK EXPERIENCE

Plan A Technologies

Technical System Administrator/Intune Specialist, Administered Microsoft Azure and Entra ID

Duration: 2021 - present



Summary: Own the identity, security, and cloud infrastructure for a 320+ user company operating across Azure, AWS, and GCP. Responsible for the full IAM lifecycle - from provisioning and access governance to cost management and security posture. Daily communication with international teams across the US, Latin America, and Europe

Responsibilities:

- Managed secured privileged access with PIM, detected risks with Identity Protection, and enforced security with risk-based.
- Conditional Access policies.
- Managed Azure resources (VMs, V-Nets, Storage) and governance (Azure Policy, Cost Management).
- Managed multi-cloud AWS & GCP environments, focusing on IAM, resource provisioning, and billing.
- Deployed a DefGuard (WireGuard-based) VPN.

Technologies: Microsoft Azure, Azure Entra ID, Azure Policy, AWS, GCP, PIM, Conditional Access.

Technical System Administrator/Intune Specialist, Endpoint Management with Microsoft Intune

Duration: 2021 - present

Summary: End-to-end endpoint management for a mixed Windows/macOS/Linux fleet using Microsoft Intune covering zero-touch provisioning, security hardening, app deployment, and automated patching.

Responsibilities:

- Zero-Touch Deployment: Windows Autopilot, Apple Business Manager (ABM)
- Policy & App Management: Complex Win32 apps, Settings Catalog, custom OMA-URI
- Endpoint Security: Integrated Microsoft Defender for Endpoint with Intune compliance policies and security baselines.
- Managed BitLocker and FileVault encryption enforcement, security score tracking, and remediation workflows using PowerShell and Graph API.
- Patch Management: Automated 3rd-party application patching, Windows Update rings.
- Device Lifecycle: Full management for Windows, macOS, & Linux endpoints

Technologies: Microsoft Intune, Windows Autopilot, Apple Business Manager, Microsoft Defender for Endpoint, Win32 apps, OMA-URI, BitLocker, FileVault.

Technical System Administrator/Intune Specialist, Google Workspace Administration and Automation

Duration: 2021 - present

Summary: Full ownership and end-to-end administration of Google Workspace for 320+ users, including DLP policies, Context-Aware Access, Gmail routing rules, and data governance via Google Vault. Built automated security alerting with Power Automate

Responsibilities:

- Implemented advanced security (DLP, Context-Aware Access, Gmail routing), and managed data governance with Google Vault & Shared Drive policies.



- Managed Jira for IT Service Management (workflows, templates) for efficient incident/request resolution.
- Automated security notifications and user update alerts using Power Automate flows integrated with Google Workspace.

Technologies: Google Workspace, Google Vault, Jira Service Management, Power Automate.

SoftServe

IT Support Engineer, IT Support and Migration Assistance

Duration: 2018 - 2021

Summary: L2 support engineer handling domain account management, corporate services and workstation setup. Participated in the company-wide migration from on-prem Windows AD to Azure AD, assisting users through the transition. Managed warehouse and equipment repair organization.

Responsibilities:

- Installed and configured workstation software.
- Supported network/domain user accounts, mailboxes, and corporate printing services.
- Assisted users with migration from Windows AD to Azure AD.
- Managed warehouse and organized equipment repairs.

Technologies: Windows AD, Azure AD, workstation software, network services.

International Airport Kharkiv

Aviation Security, Access Control, Passenger Screening

Duration: 2012 - 2017

Summary: Performed security duties at airport terminals including computer and automation systems management, personnel access control, screening of passengers and luggage to ensure compliance with aviation security regulations.

Responsibilities:

- Carried out access control duties at terminals.
- Screened passengers, hand-held luggage, and checked-in luggage for prohibited items.

EDUCATION

- **Specialized Computer Systems Engineer**
National University of Radio electronics, Ukraine
2007 - 2012

