

Christian M. Kaba

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OBJECTIVE

Detail-oriented Platform Administrator specializing in Tanium administration, endpoint management, and enterprise system operations. Seeking to leverage hands-on experience with Tanium modules, Windows systems administration, and large-scale endpoint governance to strengthen security posture, improve operational efficiency, and support reliable IT infrastructure in a fast-paced environment.

WORK EXPERIENCE

<https://doyenkaba.com/#info>

Infosys (Sub-Contractor) – Molina Healthcare Project **Platform Administrator (Tanium | Absolute | CrowdStrike)**

Long Beach, CA

November 2025 – Present

- Administer and support Tanium, Absolute Secure Endpoint, and CrowdStrike Falcon platforms, supporting 25,000+ endpoints across a regulated healthcare environment.
- Manage Tanium modules, including Asset, Comply, Deploy, Enforce, Interact, and Patch; responsible for package creation, patch baselines, deployment scheduling, and endpoint remediation activities.
- Serve as the primary escalation point for Tanium-related issues, providing advanced troubleshooting, root cause analysis, and operational support for enterprise endpoint management incidents.
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- Implemented Tanium Anti-Tamper protection across the enterprise, strengthening endpoint integrity, reducing unauthorized configuration changes, and improving operational resilience.
- Coordinated and executed the rollout of new Tanium Edge URLs, ensuring seamless migration, policy alignment, and cross-team communication to maintain uninterrupted platform functionality.
- Maintain CrowdStrike Falcon policies, host groups, sensor deployments, and agent health to ensure enterprise-wide endpoint protection and visibility.
- Administer the Absolute platform for device tracking, persistence management, policy enforcement, and endpoint compliance monitoring.
- Perform RBAC administration, platform configuration, and system health monitoring to maintain platform stability, performance, and security compliance.
- Execute large-scale endpoint operations, including patching, software deployments, scripting, and remediation tasks while generating compliance, operational, and agent health reports for stakeholders.
- Partner with security, infrastructure, and compliance teams to advance endpoint governance, reduce operational risk, and strengthen the enterprise endpoint security posture.

Chuco (Tanium Partner) **Associate Engineer (Remote)**

Oakland, CA

January 2025 – August 2025

- Administered and maintained Tanium platform infrastructure, ensuring consistent endpoint visibility, compliance, and patch management.
- Performed endpoint patch deployments and software updates using Tanium Patch and Deploy modules, reducing vulnerability exposure.
- Generated, scheduled, and distributed operational and compliance reports to IT and security

stakeholders using Tanium data.

- Migrated Windows 10 to Windows 11 using Tanium Deploy in-place upgrade.
- Monitored Tanium server and client health, proactively resolving client registration and communication issues, improving overall environment stability.
- Designed and optimized sensors, saved questions, and packages to support operational and security teams with real-time endpoint data collection.
- Implemented role-based access controls (RBAC) within Tanium, managing user and group permissions while maintaining security best practices.
- Managed Tanium modules (Asset, Patch, Deploy, Comply, Discover, Enforce, Provision, and Connect).

City of Atlanta

Atlanta, GA

IT Support Engineer

September 2023 – January 2025

- Deployed and updated software applications through Tanium Deploy and Intune.
- Leveraged Tanium Provision and Windows Autopilot for efficient device provisioning.
- Install and update engineering software such as AutoTURN, Synchro, and Bentley MicroStation.
- Administered user lifecycle management across multiple systems, including provisioning and de-provisioning.
- Configured and managed user and group settings in Entra ID, AD DS, and Office 365/Exchange.
- Enrolled and managed devices using Intune across Windows, iOS, and Android platforms.

Atlanta Public Schools

Atlanta, GA

IT Field Tech (Contractor)

August 2019 – July 2023

- Ensured functionality of interactive whiteboards and projectors.
- Troubleshoot and replaced Kronos hardware.
- Re-imaged PCs and Macs.
- Performed hardware upgrades and break/fix tasks.
- Deployed, upgraded, and installed software on desktops, laptops, and mobile devices.
- Resolved minor wireless and network issues.
- Installed and troubleshooted APS police software (Moblan, RMS, CAD, Milestone, Ocularis, etc.).
- Processed new hire and move requests.
- Maintained accurate asset assignments.
- Tracked hardware inventory through Gigatrak and Incident IQ systems.
- Monitored tools for school outages.
- Maintained work areas, including MDF/IDF closets.
- Provided support for IT projects and AV events.
- Served as a technical resource or mentor.

Coretelligent (IT Managed Service Provider)

Duluth, GA

Remote Support Engineer (Part-time)

April 2021 – December 2022

- Enrolled and managed devices (Windows, macOS, iOS, and Android) via Intune.
- Deployed and managed applications using Intune.
- Streamlined endpoint deployment by leveraging Windows Autopilot for device provisioning
- Managed users and groups in Azure AD (Entra ID), AD, and in Office 365 Admin Console.
- Managed user accounts in various applications (Adobe, Okta, G-Suite, Idaptive or CyberArk, DUO, Egnyte, BOX, Slack, Zoom, Salesforce, Sentinel, Fortinet VPN, IT Glue, KnowBe4, etc.).

- Provided support for hardware, software, and networks, including Clear Kiosks Support
- Pushed updates via PDQ Inventory, PDQ Deploy, and Kaseya.
- Troubleshoot Credlepoint devices and access points via Cisco Meraki.

EDUCATION

Gwinnett Technical College
Associate degree in Networking Specialist,

Lawrenceville, GA
July 2017

CERTIFICATIONS

Tanium Certified Administrator (TCA)
Tanium Certified Operator (TCO)
HP Commercial and Consumer Desktops, Workstations, Notebooks, and Chromebook Service Qualification Certified.
CCENT – Cisco Certified Entry Networking Technician
GCIC CJIS Security Awareness Training – GG18
GBI CJIS LASO Training – GBI_194

SKILLS

<https://kabason.net>

- **Home Lab:** I self-host a variety of enterprise-grade and open-source applications, including Audiobookshelf, Authentik (Identity Provider), Gitea, Mailcow (email server), n8n, Nextcloud, Nginx Proxy Manager, OpenVPN, pfSense, Technitium DNS, SnipeIT, Wazuh (SIEM), and the Tanium Appliance deployed using Proxmox and VMware ESXi. My email services are hosted on a VPS. To ensure secure remote access, I implemented a zero-trust architecture. I configured Cloudflare and Pangolin Tunnels for a safe and efficient way of exposing my self-hosted applications to the Internet.
- AWS EC2, S3, and IAM role and policies
- Deployed Windows 10/11 and applications using Microsoft Deployment Services and Microsoft Deployment Tools (MDT).
- **SCCM Training:** Set up SCCM lab on Microsoft Azure and a Personal computer using Hyper-V, deployed packages, applications, Office 365, and PowerShell Scripts, created Boundaries, users, and device collections, created custom reports and custom queries, ran reports from SQL Management Studio, created task sequences, PXE boot
- **Remote administration tools:** BigFix, Dameware, Kaseya, LogMeIn, Microsoft Teams, Quick Assist, SCCM, TeamViewer, Zoom, and ConnectWise.
- **Windows Server configuration and administration:** Installed and configured servers, configured Domain and Forest, created and managed Group Policy Objects, installed Domain Controllers, managed Active Directory Users and Computers, deployed and configured the DHCP and DNS service, synced my lab AD users to my Microsoft 365 tenant via AzureADConnect or Microsoft Entra Connect.
- **Operating Systems:** Windows XP, Vista, 7, 8, 10, and 11, Windows Server, Unix/Linux, Mac OS, Android.