

# ANAS HYDER

IT Infrastructure & Security Operations Lead with 10+ years of expertise in managing enterprise IT ecosystems, information security, and networking. Proven track record in penetration testing security research, and advanced systems administration. Adept at driving high-efficiency IT operations, ensuring system resilience, regulatory compliance, and the robust protection of organizational digital assets

## PERSONAL INFORMATION

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## EDUCATION

- BSc in Network Administration - Sudan University
- MSc in Network Engineering - Future University

## WORK EXPERIENCE

- System Administrator – Saudi Executive Trading – Riyadh – February 2026 – Present
- Assistant IT Director – NetIT– Saudi Arabia – Riyadh - Mar 2025 -january 2026
- Operations and IT Manager – HUNA Co. Ltd. – Riyadh – March 2023 – January 2026
- Information Security and Network Specialist – Be One Company – Riyadh – July 2022 – March 2023
- Technical Support Specialist – Sudan Customs – Sudan – Khartoum – May 2016 – June 2022

## TECHNICAL SKILLS

- MS Office Suite (Word, Excel, PPT, Outlook)
- Security Software (Antivirus & Firewalls)
- Project Management Tools (Trello, Asana)
- Document Preparation (Printing & Scanning)
- Backup & Data Recovery Management
- Access Control & MFA Management
- Tech Environment Admin & Org Skills
- Server & OS Management
- Account & Password Management
- Server & Device Performance Monitoring
- Biometric & Attendance Systems
- Fast Learner (New Tools & Software)
- Open-Source AI Model Management
- AI-Driven Web & System Development
- Frontend Automation Development
- Active Directory & Domain Management
- Network Infrastructure (CCNA / Network+)
- Bug Bounty & Cyber Security Research
- Troubleshooting & Technical Support
- Email Systems & Endpoint Security
- SOC & Incident Response
- Penetration Testing & Vulnerability Assessment
- Linux & Windows Systems Administration
- SOC & Incident Response
- Endpoint, Printer & Internal Network Management
- Remote & On-site Technical Support
- User Training & Technical Support
- Bug Bounty & Cyber Security Research
- IT Automation (n8n & Scripting)
- AI & Process Automation

## CERTIFICATIONS & COURSES

- eJPT (Junior Penetration Tester) – INE Security – Aug 2024
- Advent of Cyber 2021 – TryHackMe – Dec 2021
- 3CX Certified Engineer (Basic) V20 – 3CX – May 2025
- 3CX Certified Engineer (Advanced) V20 – 3CX – May 2025
- CNSS (Certified Network Security Specialist) – ICSI, UK – Jun 2021
- Red Hat Linux 7 (Admin I, II, III) – Sudacad – Dec 2019
- SDN (Software Defined Networking) – Sudacad – Dec 2018
- CCNA – Sudacad – Oct 2015
- MCSE – Sudacad – Jan 2019
- Exchange Server 2019 – Network Plus Center – Oct 2019
- Huawei Certified ICT Associate – Network Plus Center – Dec 2019
- Advanced Networks (N+ & CCNAX) – University of Khartoum – Oct 2013
- CCNA Security – Soft Star Center – Apr 2015
- Professional Marketing Skills – Nursen Center – Mar 2019
- Technical Support Intern – National Telecom Corp – Jan 2016
- Technical Support Intern – Ministry of Finance – Oct 2014
- NSE 2 (Network Security Associate) – Fortinet – Feb 2022
- NSE 1 (Network Security Associate) – Fortinet – Jul 2021
- CCNA Fundamentals – Coursera – Nov 2025
- Intro to Bug Bounty & Web Pentesting – Udemy – Aug 2021
- Advanced Web App Pentesting – LinkedIn Learning – Aug 2021

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## PROJECTS

- **Unified Endpoint Management (UEM) Implementation**

Platform: ManageEngine Endpoint Central

- Full-Stack Deployment: Engineered and deployed the entire infrastructure from scratch, including server configuration and strategic agent rollout across all corporate endpoints.
- Vulnerability & Patch Management: Established automated workflows to identify security threats and deploy critical patches for OS and third-party applications, significantly reducing the attack surface.
- Data Protection & Encryption: Configured and managed BitLocker Management policies to ensure full-disk encryption and safeguard sensitive corporate data.
- Automated Software Deployment: Built a centralized software repository to automate the installation and update of applications remotely, enhancing operational efficiency.
- Comprehensive Asset Inventory: Implemented automated hardware and software auditing to maintain an accurate real-time inventory and ensure license compliance.

- **Multi-Site Domain Services Architecture Design**

Organization: Sudanese Customs Authority

- End-to-End Implementation: Personally handled the full deployment cycle, including server installation, network configuration, and workstation integration from scratch.
- Large-Scale Rollout: Managed the domain joining and configuration for 300+ workstations distributed across 4 buildings (16 floors total), ensuring 100% connectivity.
- Scalable Infrastructure: Engineered the domain environment to support high-density user requirements while maintaining system alignment.
- Policy Enforcement: Implemented comprehensive Group Policy Objects (GPOs) to standardize security configurations and automate system updates.
- Centralized Management: Successfully transitioned the organization from a decentralized workgroup environment to a managed domain, significantly reducing administrative overhead.

- **Data Extraction & Workflow Automation**

- Process Mapping: Analyzed manual workflows to identify key data points and repetitive triggers, identifying bottlenecks in daily data entry.
- Browser Automation: Designed and deployed custom automation workflows using browser-based tools to simulate human interaction and sync data between web platforms and spreadsheets.
- Data Integration: Automated extraction processes and established direct sync with Google Sheets for real-time data accuracy.
- Efficiency Impact: Reduced repetitive tasks that took several hours daily to just a few minutes, improving overall productivity and data integrity.

- **Automated Financial Notifications & Workflow Integration**

Technologies: Microsoft Power Automate, Microsoft 365 Suite

- Payment Tracking Automation: Designed an automated system to monitor client payment schedules and manage notification cycles.
- Proactive Communication Agent: Deployed a scheduled workflow that triggers automated email reminders to clients based on specific time intervals before due dates.
- Data Synchronization: Integrated cloud-based spreadsheets with communication tools to ensure seamless data flow and real-time updates.
- Operational Efficiency: Reduced manual administrative tasks by automating the follow-up process for accounts receivable.

- **Foodics System Implementation**

- Multi-Branch Setup: Managed the technical configuration and rollout of the Foodics POS system across 7 restaurant branches.
  - Menu & Catalog Management: Created and organized the digital menu structure, ensuring consistent data across all branch locations.
  - Digital Integration: Deployed and tested QR Code ordering features to enhance the customer service experience.
  - Operational Readiness: Handled the end-to-end synchronization between the main system and branch outlets to ensure smooth daily operations.
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## **LANGUAGES**

- Arabic: Native
- English: very good