

- System Administrator experienced implementing advanced systems while providing on-going users' support and addressing critical systems issues
- Practiced in virtual (VMware) and cloud environments, proficient in Linux / Windows operating systems
- Ability to work independently with customers, suppliers & service providers; support multiple systems & interfaces
- Service oriented, initiative, fast learning ability, attention to details, seeking for a challenging full-time position

Courses and professional training:

- DevOps course**, DevOps Express (2022)
 - Among topics: Automation and development processes, Scripting, Integration, Configuration management, Monitoring and alerting, Python, Version control, DevOps methodologies, Agile and Continuous Integration & Continuous Deployment CD/CI processes, Kubernetes and Micro Services
- Digital Marketing Courses**
- Information Security Courses, Security Procedures, Technical Courses - IBM**
- LINUX LPIC1, LPIC2 certification**, HackerU (2013-2014)
- MCSE course**, Sela College (2003-2004)

Professional experience:

2021-Current: NOC Technician, Information Systems Department, Ayalon Insurance Company - weSure

- Member of the NOC team, conduct monitoring in cloud environment (VDI), set-up new users and permissions
- Participate in new technologies implementation and processes automation activities in AWS environment

2015-2020: Help Desk Senior Technician - Tier 2, IBM

- Provide remote support to employees, address complex Tier 2 H/W and S/W issues, manage escalations
- On-going systems & equipment maintenance in cloud environment, provide professional guidance to Tier 1 team
- Handle information security alerts, maintain systems, tools and applications in compliance with SLAs
- Member of project teams: telephony infrastructure and conference room infrastructure upgrade, new printers' installation and more
- Work with Azure, Office365, Active Directory

2012-2015: System Administrator, PointPC - Computer services for SMB customers

- Establish and maintain infrastructure and systems aligned with customers' business and operational needs
- Maintain and upgrade physical and virtual servers, manage backup and information security system - Firewall
- Configure communication equipment (routers, switches, firewalls), set-up and manage routers
- Work independently with multiple customers simultaneously, prioritize tasks & resources to meet changing needs

2011-2012: System Administrator, EDP Group - End-to-end IT services

- Responsible for critical systems and servers monitoring and maintenance, lead upgrade and migration projects
- Comply with procedures, interface with internal & external functions, provide on-going support to users per need
- Establish and maintain physical and virtual servers, manage backup activities & info security system - Firewall

2008-2011: Information Security Analyst, Union Bank through Taldor

- Provide technical support to end-users in cooperation with Bank Leumi Information Security staff and vendors
- Work with Active Directory, IDM and GPO, grant permissions, implement and upgrade S/W & operating systems

2006-2008: Help Desk Technician, Partner

Technological tools:

MS Office: Excel, Word, PowerPoint, Outlook

Cloud: AZURE, Office365

Operating systems: Linux, Windows, MAC, AMS400

Information Security: Active Directory, Checkpoint

Virtualization: VMware

Back-up: Symantec

Languages: Hebrew - Native, English - Very high level

*****Recommendations will be provided upon request***