

Dudu Sahar

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Professional experience:

2015-2024 – Amdocs:

2022 – 2024: DevOps Engineer

- Design, develop and maintain CI/CD pipelines using **Groovy** on **Jenkins**
- Create and manage **Bitbucket** and **Gerrit** repositories
- Create and maintain **Docker** images and **Kubernetes** environments – charts installation using **HELM**
- Working on **AWS Cloud** and **Openstack on-prem**
- Writing scripts using **Bash** and **Python**
- Support development and QA teams – Running deployments, automations, Maven

2015 – 2022: QA Automation Developer and Test Engineer

- Writing STP/SDP documents on **Jira**
- Working on Linux environments and Cloud NFV
- Developing automations using **Python**, **Bash**, **Selenium**, **Apache Jmeter**

2013-2015 – HP:

System administrator on client site Intel.

Installation management and maintenance of the following:

- Microsoft System Center Operation Manager (**SCOM**), building rules and monitors
- Physical and virtual servers (**Hyper-V** 2008/2012) in a global production environment
- Microsoft Windows clusters - **File servers** and **Terminal servers**

2013 – One1:

System administrator on client site (Carmel Forge factory).

Installation management and maintenance of the following:

- Active directory & GPO, DNS, DHCP, WSUS, Exchange, PineApp, Citrix, VMware ESXi servers
- BakBone NetVault backup system, NetApp based IBM storage, Trend Micro Proxy and Antivirus
- Cisco ASA VPN Firewall and RSA Tokens
- Writing and implementing information security policy and organizational information procedures

2007-2012 – HP:

2010-2012: System administrator

System administrator on client site Intel.

Installation management and maintenance of the following:

- Windows server 2003/2008/R2, **VMware ESX/ESXi** – HP ProLiant servers
- Shared folders permissions and quota management using Windows FSRM

2007-2010: PC Technician

PC Technician in lab at HP on client site Intel:

- Installation and support on Lab equipment and PCs and laptops
- Building development environments for hardware and software testing for development teams
- Create images using **Acronis**, **Ghost** and **SysPrep**

Military service:

2002-2006:

System administrator network and telephony technician at IAF:

- Support end-users – hardware and software issues
- Working with **HP Open View** for monitoring
- Managing network equipment like **Cisco routers**, **Avaya switches**

Education:

- DevOps course - K8s, Dockers, Nexus, Prometheus, Grafana, OpenShift, Ansible, Terraform, AWS
- CCNA, MCITP, LINUX, Microsoft SMS 2003, Network Infrastructure, VB Scripting
- Avnet Kahol – System, Network and telephony in IAF
- 1998-2001 – Bosmat high school, Haifa. Software engineering class

Languages: Hebrew - native, English - fluent