



TOMMY VAN EXTEL

LINUX SPECIALIST AND DEVOPS ENGINEER

Profile

Tommy is innovative and is being critical if it comes to results; leaving the job half done is no option. He is pleasant to work with which results in positive collaboration both in and with a team. He knows how to create a solid social support base when necessary. He is not afraid to take on tasks and responsibilities and is eager to learn. Tommy's speciality is with Linux, but he has a broad background in IT including Windows system management, CI/CD, (middleware) applications, networking, databases, scripting and security.

Recent Experience

- 2022 - Present** **Nationale Politie**
HOSTING INFRASTRUCTUUR LINUX SPECIALIST
Politiedienstencentrum (PDC)
Managed daily operations on Linux systems, handled incident resolutions, implemented changes after thorough impact analysis, and oversaw problem management.
- 2022 - 2022** **SSC-Campus (RIVM/KNMI)**
LINUX ENGINEER
Shared Service Centre Campus
Managed incidents and changes on RHEL Linux systems. Deployed VMs using Satellite and configured them using Puppet and Ansible. Oversaw the maintenance of Jira and Gitlab and managed the migration from RHEL6 to RHEL8 systems.

Environment: RHEL, Atlassian Jira, Ansible, Puppet, BASH, Gitlab, Nagios, Satellite, TopDesk, Zabbix, LSF, RStudio, XWiki, VMware

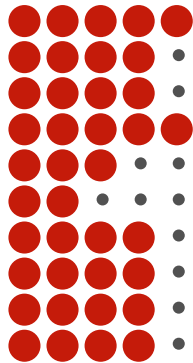
Education

- 2015** **HBO ICT & Mgmt. and Security (Bachelor)**
FONTYS UNIVERSITY OF APPLIED SCIENCES
- 2013** **HBO Associate Degree ICT Service Mgmt.**
FONTYS UNIVERSITY OF APPLIED SCIENCES
- 2011** **MBO 4 ICT Administrator**
ROC EINDHOVEN
- 2010** **MBO 3 Assistant ICT Administrator**
ROC EINDHOVEN
- 2005** **VMBO Kaderberoepsgericht (Pre-vocational education - middle management track) ICT**
PLEINCOLLEGE DE BURGH EINDHOVEN

Skills

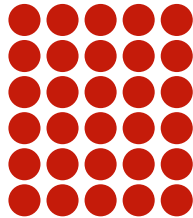
Hard skills

Linux
MariaDB
PostgreSQL
Ansible
Docker
Kubernetes
Git
AWS
NGINX
Atlassian



Soft skills

Problem-Solving
Collaboration
Flexibility
Communication
Independence
Working Securely



Personal info

Birthdate
24 Feb 1989

Gender
Male

Residence
Arnhem

Nationality
Dutch

Languages
Dutch, English

Contact

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🌐 vanextel.it

Certifications

- 🏆 2023 - Linux Foundation Certified IT Associate (LFCA)
- 🏆 2021 - EDB Certified Associate - PostgreSQL 12
- 🏆 2021 - Red Hat Certified Specialist in Linux Diagnostics and Troubleshooting (EX342)
- 🏆 2021 - RHCE 8 Red Hat Certified Engineer (EX294)
- 🏆 2021 - RHCSA 8 Red Hat Certified System Administrator (EX200)
- 🏆 2020 - Red Hat Certified Specialist in Advanced Automation: Ansible Best Practices (EX447)
- 🏆 2020 - Red Hat Certified Specialist in Ansible Automation (EX407)
- 🏆 2020 - AWS Certified Solutions Architect - Associate
- 🏆 2019 - ACP-500 Atlassian System Administration
- 🏆 2016 - RHCE 7 Red Hat Certified Engineer (EX300)
- 🏆 2016 - RHCSA 7 Red Hat Certified System Administrator (EX200)
- 🏆 2013 - LPIC-1 Linux Professional Institute 1
- 🏆 2013 - SUSE CLA SUSE Linux Administrator

Atlassian Experience

- **WWF**
Technical support and maintenance for Jira and Confluence
- **De Heus Voeders**
Technical support and maintenance for Jira and Confluence
- **SOMO**
Technical support and maintenance for Confluence
- **War Child**
Technical support and maintenance for Jira
- **NMi**
Technical support and maintenance for Confluence
- **Forze Hydrogen Racing**
Technical support and maintenance for Confluence and Crowd

Other experience

- 2019 - 2021**
Avisi
DEVOPS ENGINEER
Installed, configured, and performed quarterly maintenance of Atlassian tooling both on-premise (utilizing Ansible) and within Kubernetes clusters (using Docker and Helm).

Environment: RHEL, CentOS, Debian, Ubuntu, Atlassian Jira, Confluence, Bitbucket, Bamboo, NGINX, Ansible, Puppet, PostgreSQL, AWS, Terraform, BASH, Docker, Kubernetes, Helm, Gitlab, Prometheus, AlertManager, Uptrends, Grafana, Loki, OpsGenie, Statuspage
- 2017 - 2018**
ATOS
TECHNICAL EXPERT (LINUX ENGINEER)
Managed both virtual and physical RHEL and SUSE systems for the Cloud Infrastructure Services team. Administered the AWS environment for a major client, overseeing monitoring, incident resolution, and change management.

Environment: RHEL, SUSE, VMware, IPControl, UMF, Ansible, BladeLogic Server Automation, Docker, AWS, ServiceNow, various ATOS GLOBAL applications and solutions
- 2012 - 2017**
AnyLinq
MEDIOR CONSULTANT
TenICT
Served as a consultant for the Midrange Management business unit, specializing in UNIX/Linux, Open Source, and Storage solutions.
- 2014 - 2016**
ASML
TECHNICAL APPLICATION MANAGER
O&I Department
Implemented a new SCOM monitoring environment optimized for high availability and disaster recovery. This environment monitored IT components and applications including RHEL, Solaris, and Windows Server systems.

Environment: RHEL, Solaris, Windows Server, PowerShell, Active Directory, NetIQ Access Manager, Citrix Netscaler, Cisco UCS, HP Blades, Microsoft Exchange, Hyper-V, Lync Server, SharePoint Server, SQL Server, NetApp SANtricity, NetAPP OnCommand Data ONTAP, VMware, ServiceNow IT-Guardian, various ASML applications and solutions
- 2014 - 2014**
ASML
SUPPORT ENGINEER
SEI Department
Coordinated third-level incidents for the Red Hat Virtualization environment, managed VDI installations and configurations, and developed Puppet building blocks.

Environment: RHEL, RHEV, Windows Server, VDI, Spice, SCOM, Puppet, PostgreSQL, ServiceNow SMIS
- 2012 - 2014**
ASML
MONITORING ENGINEER
O&I Department
Monitored virtual infrastructure and middleware environments, coordinated incidents, and performed troubleshooting on both Windows and Linux server systems.

Environment: RHEL, Solaris, Windows Server, SCOM, Big Brother, Nagios, Tomcat, Apache, JBoss, NetApp Data ONTAP, UCS FlexPod, Cisco switches, ServiceNow SMIS

● 2012 - 2012

Reed Business Media
WEB OPERATIONS ANALYST

Managed and monitored Red Hat Enterprise Linux clusters and systems running Tomcat and Apache websites. Registered and implemented changes using Git and Puppet.

Environment: RHEL, Tomcat, Apache, Munin, ipMonitor, Uptrends, Cacti, TOPdesk, GX Software CMS

● 2008 - 2012

CVIS
SYSTEM ADMINISTRATOR

Managed and monitored Linux, Windows, and VMware ESX vSphere systems..

● 2010 - 2011

Silicon Hive
SERVICE DESK EMPLOYEE

Intel UMG

Managed and monitored RHEL systems, NetApp filers, DELL server hardware, and a diverse range of software middleware.

Environment: CAD, CAE, Platform LSF, RHEL, Windows Server, Cobbler, CFengine, Subversion, DELL, NetApp, NetVault, FlexNet, VMware vSphere, Shrewsoft VPN, Nagios, Ganglia, Cacti, Syslog, Active Directory, DNS, DHCP, Group Policy, Microsoft Exchange, RSA

● 2006 - 2010

Philips
SERVICE DESK EMPLOYEE

Initially engaged in workplace management at Philips PGIS TAS. Subsequently, at Philips Applied Technologies, I managed RHEL systems and DELL/SUN hardware.

Environment: CAD, CAE, Platform LSF, RHEL, DELL, SUN, NetApp, HP, FlexNet, Xen, Nagios, Ganglia, Syslog, Cups