

Curriculum Vitae

Personal data

Name: Peter van der Weerd
Date of Birth: 1961
Address: Kampen
Mobile: +31683693610

Characteristics

Teamworker – Good Teaching skills – Good Communicative skills
Relaxed – Technically resourceful – Optimistic

Certificates

NCD A Netapp Certified Data Administrator
Netapp Clustermode Administrator
NCIE Netapp Certified Implementation Engineer
NCI Netapp Certified Instructor
Solaris System and Network Administrator
HPUX System Administrator HPUX Professional
RHCE RedHat Certified Engineer
LPI (Linux Professional Institute)
EVA Enterprise Virtual Array
VCP VMware Certified Professional
Sun Cluster Administrator
Veritas Foundation (Vxvm/Vxfs)

Courses I deliver

Netapp:
DOTF Data Ontap Fundamentals
NPSA Netapp Protection Software Administration
Netapp Clustermode Administration ONTAP 9

Cifs Administration
Nfs Administration

UNIX/Linux:
Solaris System and Network Administration
Hpx System and Network Administration
Unix Fundamentals (HP/Solaris/Apple Macintosh)

EVA Enterprise Virtual Array HP
Virtualisation Bootcamp
Linux System and Network Administration (RedHat)
All Sun Microsystems (Oracle) Storage Hardware and Software
trainingen, ZFS.
Posix Shell Programming

Working experience

Consultancy 2011–2019

Healthcheck Netapp Clusters, Fabory Tilburg.
Clustermanager FlexPod team Ministerie van Economische Zaken, Den Haag.
Healthcheck and fix Netapp Clusters.
Rackmount and Configure Netapp Filers at customer sites.
Troubleshoot and redesign existing Netapp environments at different
customer sites.

Freelance Trainer 1997–2019

Deliver training in the field of Unix and Storage.

Companies and places:

Fastlane Benelux, Oracle, Hewlett Packard, TurkCell Istanbul,
Dresdner Bank Tokio, New Horizons Dubai, Digicel Haïti,
Fast Lane England and Proact IT Sweden.

University of Leiden 2008–2009

Upgrade all machines from Solaris 9 to Solaris 10.
Implement Solaris Zones and ZFS.

Werkvoorziening Enschede 2008

FAS training on the job, install and configure snapdrive.

Global Knowledge 2007–2008

Implement complete jumpstart environment for all machines that are
used
for Solaris training purposes.

Financieel Dagblad Amsterdam 2000–2002

Migrate, Configure and Administer Sun Cluster environment for newsfeed
servers,
and develop agents for the respective applications.

Sun Microsystems 1996–1997

System Administrator for the education Department