



opsi supportmatrix opsi version 4.0.7 / 4.1



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1 opsi Support Matrix

Overviews on which platforms you may run opsi as server or as client

1.1 Supported distributions for server

(Stand / as of 25.08.2018)

Distribution	Opsi 4.1	Opsi 4.0.7
Debian 9 <i>Stretch</i>	✓	✓
Debian 8 <i>Jessie</i>	✓	✓
Debian 7 <i>Wheezy</i>	✗	⚠
Ubuntu 18.04 LTS <i>Bionic Beaver</i>	✓	✗
Ubuntu 16.04 LTS <i>Xenial Xerus</i>	✓	✓
Ubuntu 14.04 LTS <i>Trusty Tahir</i>	✗	✓
Ubuntu 12.04 LTS <i>Precise Pangolin</i>	✗	⚠
RHEL 7	✓	✓
RHEL 6	✗	✓
CentOS 7	✓	✓
CentOS 6	✗	✓
SLES 15	🚧	✗
SLES 12SP3	✓	✓
SLES 12SP2	✓	✓
SLES 12SP1	✓	✓
SLES 12	✓	✓
SLES 11SP4	✗	✓
SLES 11SP3	✗	⚠
openSuse Leap 15	🚧	✗
openSuse Leap 42.3	✓	✓
openSuse Leap 42.2	✗	⚠
openSuse Leap 42.1	✗	⚠
openSuse 13.2	✗	⚠
UCS 4.3	✓	✗
UCS 4.2	✓	✓
UCS 4.1	✗	⚠

UCS 4.0	✘	⚠
UCS 3.3	✘	✘
UCS 3.2	✘	⚠

✔ : Supported ✘ : Unsupported 🚧 : Under development ⚠ : Discontinued

1.2 Supported as opsi-client: Windows

(Stand / as from 26.09.2018)

Distribution	Opsi 4.1	Opsi 4.0.7
Windows 10	✓	✓
Windows 2016	✓	✓
Windows 2012 R2	✓	✓
Windows 8.1	✓	✓
Windows 2012	✓	✓
Windows 8	⚠	⚠
Windows 2008 R2	✓	✓
Windows 7	✓	✓
Windows 2008	⚠	⚠
Windows Vista	⚠	⚠
Windows 2003	✓	✓
Windows XP	✓	✓
Windows 2000	⚠	⚠

✓ : Supported ✗ : Unsupported 🚧 : Under development ⚠ : Discontinued

1.3 Supported as opsi-client: Linux

(Stand / as of 26.09.2018)

Table 1: Supported Linux OS as Client in opsi 4.1 and 4.0.7 /
Unterstützte Linux-OS als Client in opsi 4.1 und 4.0.7

Distribution	OS-Installation	netboot products	client-agent	opsiclientd
Debian 9 <i>Stretch</i>	✓	debian, debian9	✓	✓
Debian 8 <i>Jessie</i>	✓	debian, debian8	✓	✓
Debian 7 <i>Wheezy</i>	⚠	debian, debian7	⚠	⚠
Debian 6 <i>Squeeze</i>	⚠			
Ubuntu Bionic 18.04 LTS	✓	ubuntu, ubuntu18-04	✓	✓
Ubuntu Xenial 16.04 LTS	✓	ubuntu, ubuntu16-04	✓	✓
Ubuntu Wily 15.10	⚠	ubuntu, ubuntu15-10	⚠	✗
Ubuntu Vivid 15.04	⚠	ubuntu, ubuntu15-04	⚠	✗
Ubuntu Utopic 14.10	⚠	ubuntu	⚠	✗
Ubuntu Trusty 14.04 LTS	✓	ubuntu, ubuntu14-04	✓	✓
Ubuntu Precise 12.04 LTS	⚠	ubuntu	✓	✓

Table 1: (continued)

Ubuntu Lucid 10.04 LTS				
RHEL 7		rhel70		
RHEL 6				
CentOS 7		centos70		
CentOS 6				
SLES 15				
SLES 12.3				
SLES 12.2		sles12sp2		
SLES 12.1		sles12sp1		
SLES 12		sles12		
SLES 11SP4		sles11sp4		
SLES 11SP3		sles11sp3		
openSuse Leap 15.0		opensusel15		
openSuse Leap 42.3		opensusel42-3		
openSuse Leap 42.2		opensusel42-2		
openSuse Leap 42.1		opensusel42-1		
openSuse 13.2		opensuse13-2		
openSuse 13.1 RC2				
openSUSE 12.3				
openSuse Tumbleweed				
UCS 4.3		ucs43		
UCS 4.2		ucs42		
UCS 4.1		ucs41		
UCS 4.0				
UCS 3.2				
UCS 3.0				

: Supported : Unsupported : Under Development : Discontinued

Table 2: Linux netboot products and the used installer type in opsi
4.1 and 4.0.7 / Linux Netboot-Produkte nach Installer-Typ in opsi
4.1 und 4.0.7

Netbootproduct	Installer	State	Remark
debian	opsi		squeeze - stretch
debian9	distribution		
debian8	distribution		

Table 2: (continued)

debian8	distribution	✓	
debian7	distribution	⚠	
ubuntu	opsi	✓	trusty - artful
ubuntu18-04	distribution	✓	
ubuntu16-04	distribution	✓	
ubuntu15-10	distribution	⚠	
ubuntu15-04	distribution	⚠	
ubuntu14-04	distribution	✓	
centos70	distribution	✓	
redhat70	distribution	✓	
sles15	distribution	🚧	
sles12sp2	distribution	✓	
sles12sp1	distribution	✓	
sles12	distribution	✓	
sles11sp4	distribution	✓	
sles11sp3	opsi	⚠	
opensusel15	distribution	🚧	
opensusel42-3	distribution	✓	
opensusel42-2	distribution	⚠	
opensusel42-1	distribution	⚠	
opensuse13-2	distribution	⚠	
opensuse13-1	opsi	⚠	
ucs43	distribution	✓	
ucs42	distribution	✓	
ucs41	distribution	⚠	

1.4 Netboot products with uefi support

(Stand / as of 25.08.2018)

Table 3: opsi-clonezilla

Netboot product	Opsi 4.0.7 / 4.1	Remark
opsi-clonezilla	✓	

Table 4: Standard Windows
















Netboot product	Opsi 4.0.7 / 4.1	Remark
Server 2016	✓	
win10 64 Bit	✓	
win10 32 Bit	🚧	
Server 2012 R12	✓	
win8.1 64 Bit	✓	
win8.1 32 Bit	✗	
Server 2012	✓	
win7 64 Bit	✓	
win7 32 Bit	✗	
Server 2008 R2	✓	
winvista 32 Bit	✗	
winvista 64 Bit	⚠	
Server 2008 64 Bit	⚠	
winxp	✗	

✓ : Supported ✗ : Unsupported 🚧 : Under Development ⚠ : Discontinued

Table 5: Linux










Netboot product	Opsi 4.0.7 / 4.1	Remark
ubuntu	✓	
ubuntu18-04	✓	
ubuntu16-04	✓	since ubuntu16-04_4.0.7.2-1
ubuntu14-04	✗	
debian	✓	
debian9	✓	
debian8	✓	since debian8_4.0.7.2-1

Table 5: (continued)

debian7		
centos70		
centos65		
redhat70		
opensusel15		
opensusel42-3		
opensusel42-2		
opensusel42-1		
opensuse13-2		
opensuse13-1		
sles15		
sles12sp1		
sles12		
sles11sp4		
sles11sp3		

 : Supported  : Unsupported  : Under Development  : Discontinued

Table 6: opsi-local-image

Netboot product	Opsi 4.0.7 / 4.1	Remark
opsi-local-image-prepare		
opsi-local-image-backup		
opsi-local-image-restore		
opsi-local-image-wim-capture		
opsi-local-image-win*		
opsi-local-image-ubuntu		
opsi-local-image-opensuse13-2		
opsi-local-image-opensusel42-2		
opsi-vhd-win10-x64		

 : Supported  : Unsupported  : Under Development  : Discontinued