

# Available Operating Systems - Automated Installer

## Automated Installer/ILO

If your server has ILO you can use the automated installer and operating systems listed below OR mount a custom ISO and install any operating system you'd like.

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## Difference Between OS Versions

With each operating system there is usually more than one option, the typical options you'll see are:

- **SDA** - The OS will be installed on the first disk only. Best option for single drive servers, or dual drive servers where you do not want to use RAID.
- **CCISS** - This is the OS with the RAID driver inserted. Use this if your server has a hardware RAID controller.
- **SW RAID/Soft RAID** - This is an option for the installer to pre-configure a Software RAID for you. Use this if you want to RAID multiple drives and do not have a hardware RAID controller.

## Available OS's

*Updated March 2016.*

- **CentOS**
  - CentOS 5
  - CentOS 6
  - CentOS 7
- **Citrix Xenserver**
  - Xenserver 6
  - Xenserver 6.2
  - Xenserver 6.5
- **Debian**
  - Squeeze (Debian 6)
  - Wheezy (Debian 7)
  - Jessie (Debian 8)
- **Fedora**
  - Fedora 20
- **FreeBSD**
  - FreeBSD 8.2
  - FreeBSD 9
  - FreeBSD 10
- **openSUSE**
  - openSUSE 12.3
  - openSUSE 13.1
- **Ovirt Management Server**
- **Proxmox VE**
  - Proxmox VE 3.x
    - SDA
    - CCISS
    - Soft RAID 1 (sda/sdb)
- **R1Soft Bare Metal Restore**
- **Scientific Linux 6**
- **Sysrtd 4.4.0 [rescue system]**
- **Ubuntu**
  - 12.04
  - 12.10
  - 13.04
  - 13.10
  - 14.04 LTS
- **Ultimate Boot CD**
- **VMware ESXi**
  - ESXi 5.1
- **Windows Server**
  - Server 2008 R2
    - Enterprise (Full/Core)
    - Standard (Full/Core)
    - Datacenter (Full/Core)
    - Web Server (Full/Core)

- **Server 2012 R2**
  - **Standard (Full/Core)**
  - **Datacenter (Full/Core)**
- **iPXE**
- **Wipe Hard Disks**

Your Rating:  Results:  0 rates

## Related articles

### Contenido por etiqueta

No hay ningún contenido con las etiquetas especificadas

