

# VM für PLESK vorbereiten

## Werte für die VM

Die notwendige Leistung richtet sich stark nach der Anzahl der gleichzeitigen Benutzer im System. DESS selber ist wenig anspruchsvoll.

“ Empfehlung: 4 Kerne, 4 GIG RAM, 100 GB Festplatte

An der BAB haben wir folgende Einstellungen in Verwendung:

The screenshot shows the 'Create: Virtual Machine' wizard in Plesk. The 'General' tab is selected, and the following settings are visible:

- Node: prox06
- VM ID: 115
- Name: vm-dessexport
- Resource Pool: (empty)
- Start at boot:
- Start/Shutdown order: any
- Startup delay: default
- Shutdown timeout: default

At the bottom, there is a 'Help' button, an 'Advanced' checkbox (checked), and 'Back' and 'Next' buttons.

Create: Virtual Machine

General OS System Hard Disk CPU Memory Network Confirm

Use CD/DVD disc image file (iso)      Guest OS:  
Storage: prox-synology01      Type: Linux  
ISO image: debian-10.4.0-amd64-netinst.iso      Version: 5.x - 2.6 Kernel

Use physical CD/DVD Drive  
 Do not use any media

Advanced  Back Next

Create: Virtual Machine

General OS System Hard Disk CPU Memory Network Confirm

Graphic card: Default      SCSI Controller: VirtIO SCSI  
Qemu Agent:

BIOS: Default (SeaBIOS)      Machine: Default (i440fx)

Help Advanced  Back Next

Create: Virtual Machine

General OS System Hard Disk CPU Memory Network Confirm

Bus/Device: SCSI      0      Cache: Default (No cache)  
SCSI Controller: VirtIO SCSI      Discard:   
Storage: SSD  
Disk size (GiB): 40  
Format: Raw disk image (raw)

SSD emulation:       Backup:   
IO thread:       Skip replication:   
Read limit (MB/s): unlimited      Read max burst (MB): default  
Write limit (MB/s): unlimited      Write max burst (MB): default  
Read limit (ops/s): unlimited      Read max burst (ops): default  
Write limit (ops/s): unlimited      Write max burst (ops): default

Help Advanced  Back Next

Create: Virtual Machine ⊗

General OS System Hard Disk **CPU** Memory Network Confirm

Sockets:  Type:

Cores:  Total cores: 4

[Help](#)  Advanced

Create: Virtual Machine ⊗

General OS System Hard Disk CPU **Memory** Network Confirm

Memory (MiB):

[Help](#)  Advanced

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🕒 Version #7

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