

NetBackup Enterprise Virtual Client (NEVC)

The NEVC bundle is a **single SKU** and provides **four traditional NetBackup license SKUs**, each include 12 months of support and is licensed on a per occupied CPU socket, or “per socket” meter:

- **1x Enterprise Server WLS Tier 4 license**
- **1x Enterprise Client WLS Tier 4 license**
- **1x Data Protection Optimization Option (DPOO) license**
- **1x Application/DB Agent WLS Tier 4 license**

~~Limit of 100 NEVC licenses~~— No longer limited

NetBackup protection in VMware and Hyper-V environments.

NetBackup Enterprise Virtual Client (NEVC)

1

NetBackup version 8.0 is required

2

You can mix with Traditional and Capacity license

3

We cannot use the NEVC license to backup a physical environment

4

Additional Traditional or Capacity licenses can be purchased

5

The included Enterprise Server Tier 4 license could be utilized on the appliance

6

Tape support is an option and should be purchased separately

7

You can utilize a physical or virtual server to protect the virtual systems covered by the NEVC

Scenario 1: Physical Master/Media



Hyper-V Host

- 2 x CPUs
- 100 VMs
- 3 TBs of Data



ESXi Host

- 4 x CPUs
- 10 VMs
- 1 TB of Data



NetBackup Master/Media Server

NetBackup Domain

Licensing Requirements

6x NEVC Bundles

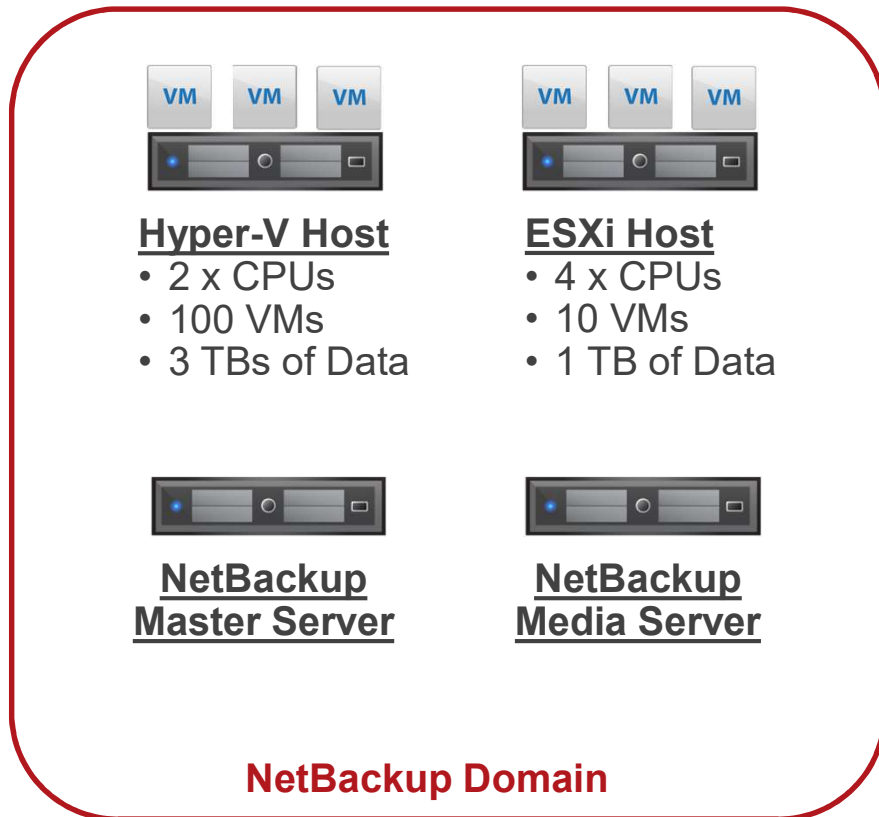
- **Virtual Environment**

- 2 of the bundles cover the Hyper-V Host
- 4 of the bundles cover the ESXi host

- **NetBackup**

- The Enterprise Server license included with one of the bundles will license the NetBackup Master/Media
- The DPOO license included with one of the bundle will license the customer to protect an unlimited amount of virtual data from the Hyper-V host and ESXi host.

Scenario 2: Separate Physical Master and Media Servers



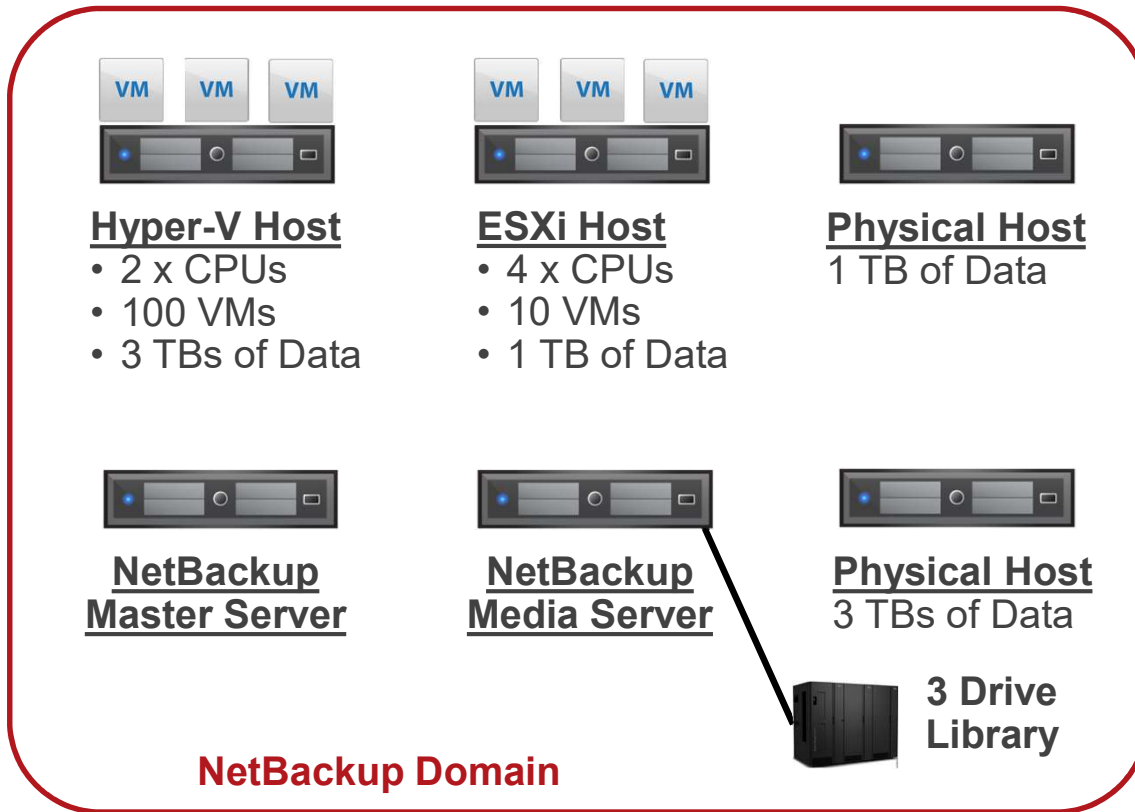
Licensing Requirements

6x NEVC Bundles

- **Virtual Environment**
 - 2 of the bundles cover the Hyper-V Host
 - 4 of the bundles cover the ESXi host
- **NetBackup**
 - The Enterprise Server license included with one of the bundles will license the NetBackup Master Server
 - A 2nd Enterprise Server license from one of the bundles will license the NetBackup Media Server

NOTE: The DPOO license included with one of the bundles will license the customer to protect an unlimited amount of virtual data from the Hyper-V host and ESXi host in this example.

Scenario 3: Virtual Environment Protecting Physical Clients

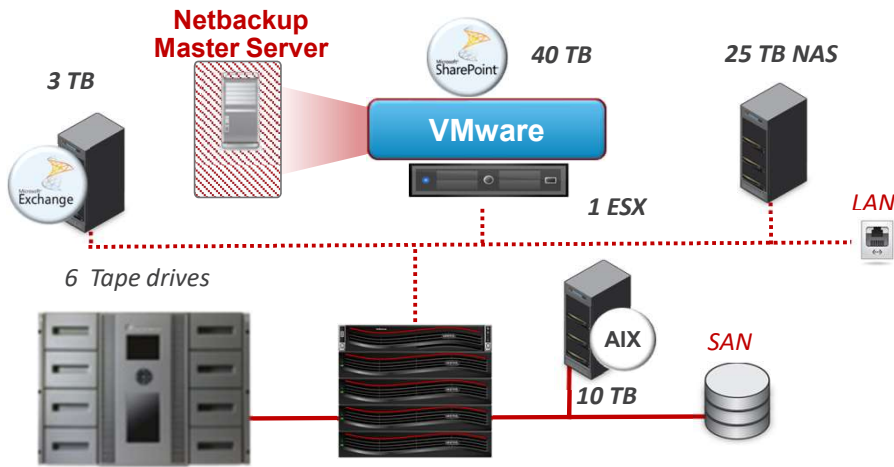


Licensing Requirements

6x NEVC Bundles

- **Virtual Environment**
 - 2 of the bundles cover the Hyper-V Host
 - 4 of the bundles cover the ESXi host
 - 1 of the bundles covers the Master Server
 - 1 of the bundles covers the Media Server
- **Physical Environment***
 - 2 x Standard (or Enterprise) Clients
 - 4 x DPOO to cover 4 TBs of FETB
 - 3 x Library Based Tape Drives
 - NOTE: *Must be purchased separately. Cannot re-use or apply NEVC license.

Scenario 4



1

| Traditional licencing | Quantity | | | |
|--|----------|--------------|--------|--------|
| | Tier 1 | Tier 2 | Tier 3 | Tier 4 |
| NetBackup Enterprise Server - WLS | | 2 | | |
| Enterprise Client - WLS | | 1 | | |
| Enterprise Client - UNIX | 1 | | | |
| Standard Client | | 1 | | |
| DB and Application Packs - WLS | | 2 | | |
| Library Tape Option | | 6 | | |
| Data Protection Optimisation Option (TB) | | 68 (40+25+3) | | |
| OpsCentrer Analytics | | 3 | | |
| NBU Option NDMP | | 1 | | |

2

2x NEVC Bundles

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| | Tier 1 | Tier 2 | Tier 3 | Tier 4 |
|--|--------|-----------|--------|--------|
| Enterprise Client - UNIX | 1 | | | |
| Standard Client | | 1 | | |
| DB and Application Packs - WLS | | 1 | | |
| Library Tape Option | | 6 | | |
| Data Protection Optimisation Option (TB) | | 28 (25+3) | | |
| OpsCentrer Analytics | | 3 | | |
| NBU Option NDMP | | 1 | | |

AIX to tape
Everything 2 CPU
NAS use accelerator for ndmp

3

2x NEVC Bundles

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| Platform Base License | FETB |
|-----------------------|-----------|
| Complete Edition | 13 (10+3) |
| NDMP Edition | 25 |

Limited edition can't be used because there is unix

4

| Platform Base License | FETB |
|-----------------------|--------------|
| Complete Edition | 53 (40+10+3) |
| NDMP Edition | 25 |

| Tier | WLS | UNIX |
|------|-----|------|
| 1 | 1 | 1-2 |
| 2 | 2-3 | 3-4 |