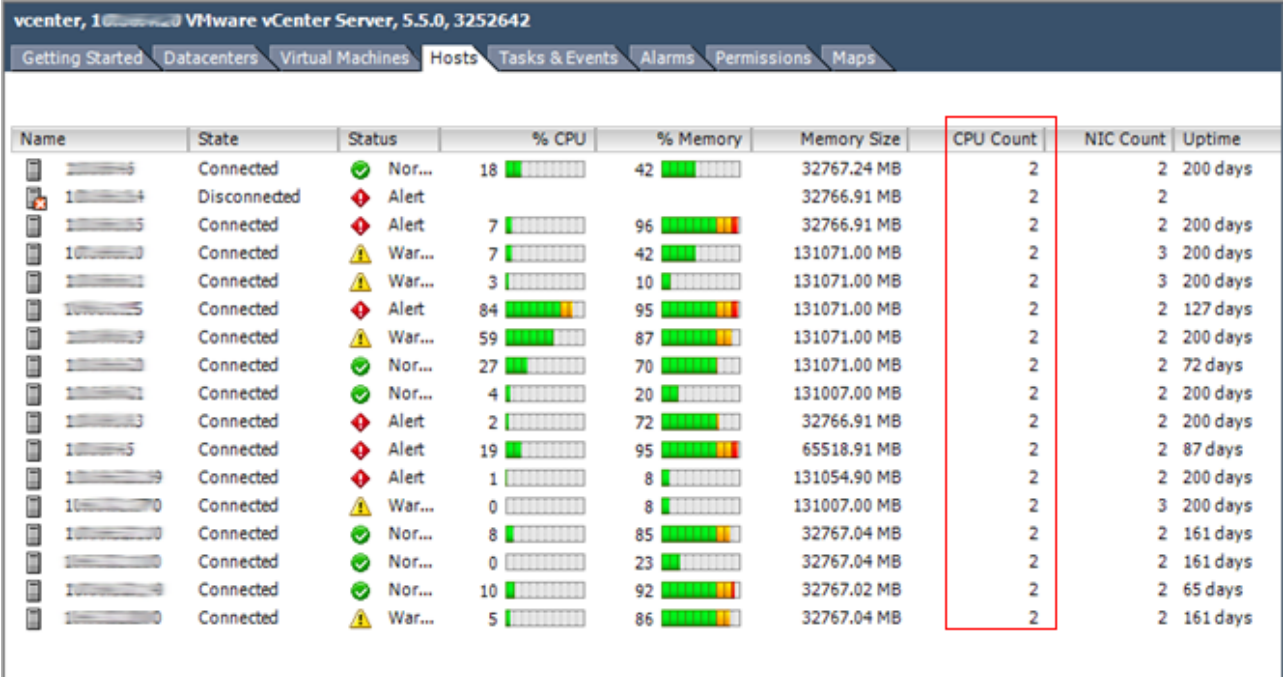


Determine the Number of CPU Sockets

<https://campus.barracuda.com/doc/78809267/>

The number of CPU sockets for each host is tracked in VMware vSphere and by each Microsoft Hyper-V host.

- For VMware, open the vSphere Client, click the vCenter server, and click the **Hosts** tab:



Name	State	Status	% CPU	% Memory	Memory Size	CPU Count	NIC Count	Uptime
	Connected	Nor...	18	42	32767.24 MB	2	2	200 days
1	Disconnected	Alert			32766.91 MB	2	2	
	Connected	Alert	7	96	32766.91 MB	2	2	200 days
10	Connected	War...	7	42	131071.00 MB	2	3	200 days
	Connected	War...	3	10	131071.00 MB	2	3	200 days
	Connected	Alert	84	95	131071.00 MB	2	2	127 days
	Connected	War...	59	87	131071.00 MB	2	2	200 days
	Connected	Nor...	27	70	131071.00 MB	2	2	72 days
	Connected	Nor...	4	20	131007.00 MB	2	2	200 days
	Connected	Alert	2	72	32766.91 MB	2	2	200 days
	Connected	Alert	19	95	65518.91 MB	2	2	87 days
	Connected	Alert	1	8	131054.90 MB	2	2	200 days
10	Connected	War...	0	8	131007.00 MB	2	3	200 days
1	Connected	Nor...	8	85	32767.04 MB	2	2	161 days
	Connected	Nor...	0	23	32767.04 MB	2	2	161 days
1	Connected	Nor...	10	92	32767.02 MB	2	2	65 days
	Connected	War...	5	86	32767.04 MB	2	2	161 days

- For Hyper-V, go into each host and look for the number of physical processors in either Task Manager or Device Manager. A third-party tool may also contain hardware information for each host.

Figures

1. vcenter.png

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