

RFB002: VMWARE MAINTENANCE AND SUPPORT

Questions and answers

QUESTIONS			Δ	NSWERS		
As VMWare was acquired by Broadcom, there has been changes in the Licensing Model. The per CPU						
renewal is no longer available, renewal is now on a per Core basis. The minimum core per cpu that can be licensed is 16 cores.	Site	No. of Hosts	No. of CPU per Host	No. of Cores per CPU	Total no. of cores host	Licensable cores(converted)
Can I please find out how many cores will be	Pretoria	4	2	12	96	
renewed?	CPU's for each	server is as be	elow.			
	Status	Name	Processor Brand	Process	or Version	Current Speed
	+ 🖪	CPLL1	Intel(R) Xeon(R) Silver 41 2.10GHz	16 CPU @ Model 8	5 Stepping 4	2100 MT/s
	+ 🗷	CMI 2	Intel(R) Xeon(R) Silver 41 2.10GHz	16 CPU @ Model 8	5 Stepping 4	2100 MT/s

2.	Please	provide	e core co	ount for	your environment						
	by completing the table below or please provide a RVTool report for your client environment.					Site	No. of Hosts	No. of CPU per Host	No. of Cores per CPU	Total no. of cores host	Licensable cores(converted)
e.g						Pretoria	4	2	12	96	
Site	No. of Hosts	No. of CPU	No. of Cores	_	Licensable cores(converted)	CPU's for each	ch server is as b	pelow.			
		per Host	per CPU	cores		CPUs					
						Status	Name	Processor Brand	Proces	sor Version	Current Speed
JHB	1	2	4	8	32	+ 🗷	CPU 1	Intel(R) Xeon(R) Silver 41 2.10GHz	16 CPU @ Model 8	85 Stepping 4	2100 MT/s
						+ 🔽	CPU 2	Intel(R) Xeon(R) Silver 41 2.10GHz	116 CPU @ Model 8	85 Stepping 4	2100 MT/s
3.			he detail:	s on the	number of cores				1		T
	require	d.				Site	No. of Hosts	No. of CPU per Host	No. of Cores per CPU	Total no. of cores host	Licensable cores(converted)
						Pretoria	4	2	12	96	
						CPU's for eac	ch server is as b	elow.			
						Status	Name	Processor Brand	Proces	sor Version	Current Speed
						+ 💆	CPU 1	Intel(R) Xeon(R) Silver 47 2.10GHz	116 CPU @ Model 8	85 Stepping 4	2100 MT/s
						+ 🔽	CPU 2	Intel(R) Xeon(R) Silver 41 2.10GHz	116 CPU @ Model 8	85 Stepping 4	2100 MT/s

4. VMware has been attained by Broadcom, the licensing model has transitioned from a perpetual to a subscription-based business model, the new model is licensed based on the total number of physical CPU cores of each CPU on all the ESXi hosts. Please note renewal on existing licenses is no longer available, and new subscription licenses need to be proposed.

Would you be so kind as to provide me with the number of CPU's and core count for each CPU of the existing ESXi hosts?

Please inform me if additional information is required.

5. Number of core count for your environment by completing the table below or please provide a RVTool report for your environment.

e.g

Site	No. of Hosts	No. of CPU per Host	No. of Cores per CPU	Total no. of cores host	Licensable cores(converted)
JHB	1	2	4	8	32

Site	No. of Hosts	No. of CPU per Host	No. of Cores per CPU	Total no. of cores host	Licensable cores(converted)
Pretoria	4	2	12	96	

CPU's for each server is as below.

0	○ CPUs								
	Status	Name	Processor Brand	Processor Version	Current Speed				
+	<u>~</u>	CPU 1	Intel(R) Xeon(R) Silver 4116 CPU @ 2.10GHz	Model 85 Stepping 4	2100 MT/s				
+	~	CPU 2	Intel(R) Xeon(R) Silver 4116 CPU @ 2.10GHz	Model 85 Stepping 4	2100 MT/s				

Site	No. of Hosts	No. of CPU per Host	No. of Cores per CPU	Total no. of cores host	Licensable cores(converted)
Pretoria	4	2	12	96	

CPU's for each server is as below.

0	OPUs								
	Status	Name	Processor Brand	Processor Version	Current Speed				
+	<u>~</u>	CPU 1	Intel(R) Xeon(R) Silver 4116 CPU @ 2.10GHz	Model 85 Stepping 4	2100 MT/s				
+	~	CPU 2	Intel(R) Xeon(R) Silver 4116 CPU @ 2.10GHz	Model 85 Stepping 4	2100 MT/s				