

UcaaS IT compliance, monitoring and adoption

Hybrid Benefits Calculator





Service description

All your compliance obligations in one place

Detect all the VMs: The tool retrieves all the VMs deployed on Azure

Hybrid Benefits vCPU calculation: The tool retrieves automatically the volume of hybrid benefits licenses of all VMs

SQL vCPU calculation: The tool retrieves automatically the volume of hybrid benefits licenses of all SQL services (VMs or Managed Services)



vCPU calculation

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All the vCPU calculated with hybrid benefits

~ Total of 2L licenses			
Total of on premise 2L licenses	Total of 2L licenses on Azure from VMs	Total of 2L licenses on Azure from SQL VMs	Total of 2L licenses from Managed SQL
112	504	44	20
~ vCPU & 2L licenses to declare- Excluding South France, TST & VDI per subscription			
Total of core on Azure	Total of core on CGP-PRD-SUB	Total of core on CGL-PRD-SUB	Total of core on CG-Transit-SUB
452	252	58	142
Total of 2L licenses on Azure	Total of 2L licenses CGP-PRD-SUB	Total of 2L licenses CGL-PRD-SUB	Total of 2L licenses CG-Transit-SUB
504	256	68	180
Total of 2L licenses on Managed SQL	Total of 2L licenses Managed SQL CGP-PRD-SUB	Total of 2L licenses Managed SQL CGL-PRD-SUB	Total of 2L licenses Managed SQL CG-Transit-SUB
20	12	8	0

vCPU calculation for managed SQL

All the vCPU calculated from managed SQL instances

🗲 FR / Hybrid Benefits Calculator 🏠 😪

Filters +

④ Last 7 days ~ Q C ~ 무

	Managed Instance										
SKU	SKU Capacity	SKU Tier	Volume of vCores	s Name	Location 1	License Type					
Gen5	8	BusinessCritical	8	8 cgp-prd-sql-dbmi01	francecentral	BasePrice					
Gen5	4 ⊕ ⊝	GeneralPurpose	4	4 cgp-prd-sql-dbmi02-tst	francecentral	BasePrice					
Gen5	4	GeneralPurpose	4	4 cgl-prd-sql-dbmi01-tst	francecentral	BasePrice					
Gen5	4	BusinessCritical		4 cgl-prd-sql-dbmi01	francecentral	BasePrice					
Gen5	8	BusinessCritical	8	8 cgp-pra-sql-dbmi01	francesouth	BasePrice					
Gen5	4	BusinessCritical		4 cgl-pra-sql-dbmi01	francesouth	BasePrice					



vCPU calculation for VMs with SQL

All the vCPU calculated from VMs containing SQL instances

← FR / Hybrid Benefits Calculator ☆ 😪

🐵 🕑 Last 7 days 🗸 🔾 📿 📿

Filters +

Virtual Machines configuration containing a SQL database												
Name H	Hybrid Benefits Core Licenses Hybrid Benefits Licenses Type Subscription		Volume of CPU cores	Localisation	Contains SQL license	c	PU Usage	Туре	Image	SQL Edition ↓		
-VM-SUS1	8	Windows_Server	C	IT-SUB		francecentral			3.40%	Standard_B4ms	SQL2017-WS2016	Standard
-VM-SQL1	12	Windows_Server	c	IT-SUB	8	francecentral			15.2%	Standard_D8s_v3	SQL2017-WS2016	Standard
-VM-SQL2	48	Windows_Server	c	IB	32	francecentral			7.29%	Standard_D32ads_v5	SQL2017-WS2016	Standard
-VM-CMS1	8	Windows_Server	c	IB		francecentral			16.7%	Standard_D4ds_v5	WindowsServer	N/A
-VM-SIS1	8	Windows_Server	c	IB		francecentral			7.60%	Standard_D4s_v3	WindowsServer	N/A
-VM-SIS2	8	Windows_Server	c	IB		francecentral			7.98%	Standard_D4s_v3	WindowsServer	N/A
-VM-SQL5	8	Windows_Server	c	IB		francecentral			16.0%	Standard_D4s_v3	WindowsServer	N/A
-VM-SQL6	8	Windows_Server	c	IB		francecentral			19.3%	Standard_D4s_v3	WindowsServer	N/A
VM-VBS1	8	Windows_Server	c	UB		francecentral			19.4%	Standard_DS3_v2	veeam-backup-replication	N/A
-VM-VBS1	8	Windows_Server	c	IT-SUB		francesouth			10.2%	Standard_D4s_v3	veeam-backup-replication	N/A
-VM-VBS2	8	Windows_Server	c	IT-SUB		francesouth			4.40%	Standard_D4s_v3	WindowsServer	N/A
-VM-JPC1	8	Windows_Server	c	IT-SUB		francecentral			12.4%	Standard_D4s_v3	WindowsServer	N/A
-VM-JPE1	8	Windows_Server	c	IT-SUB		francecentral			10.8%	Standard_D4s_v3	WindowsServer	N/A
-VM-SQL1	12	Windows_Server	c	IB	8	francecentral			10.5%	Standard_D8s_v3	WindowsServer	N/A
-VM-VBS1	12	Windows_Server	c	IB	8	francecentral			13.7%	Standard_DS4_v2	veeam-backup-replication	N/A
-VM-CME1	12	Windows_Server	c	IT-SUB	8	francecentral			14.4%	Standard_D8ds_v5	WindowsServer	N/A
-VM-EMS1	12	Windows_Server	c	IT-SUB	8	francecentral			2.09%	Standard_D8ds_v5	WindowsServer	N/A
VM-SQL1	24	Windows_Server	c	UB	16	francecentral			4.23%	Standard_D16ds_v5	WindowsServer	N/A
-VM-WRX1	24	Windows_Server	۹	IT-SUB	16	francecentral	true		63.3%	Standard_D16s_v3	netwrixauditor	N/A



vCPU calculation for managed SQL

All the vCPU calculated from VMs containing SQL instances

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Filters +

Virtual Machines configuration												
		Hybrid Benefits Core Licenses	Hybrid Benefits Licenses Type	Subscription	Ν	/olume of CPU cores ↓	Localisation	Contains SQL license	CPU Usage	Туре	Image	SQL Edition
	D-VM-TBL1	16	Windows_Server	UВ	3	32	francecentral	false	17.4%	Standard_F32s_v2	WindowsServer	N/A
	D-VM-SQL2	48	Windows_Server	UВ	3	32	francecentral	true	7.29%	Standard_D32ads_v5	SQL2017-WS2016	Standard
	D-VM-FMQ1	8	Windows_Server	UВ	3	16	francecentral	false	0.586%	Standard_D16ds_v5	WindowsServer	N/A
	D-VM-MEN1	8	Windows_Server	si ti	-SUB	16	francecentral	false	1.07%	Standard_D16ds_v5	WindowsServer	N/A
	0-VM-SQL1	24	Windows_Server	SU	в	16	francecentral	true	4.23%	Standard_D16ds_v5	WindowsServer	N/A
	D-VM-WRX1	24	Windows_Server	SIT:	-SUB	16	francecentral	true	63.3%	Standard_D16s_v3	netwrixauditor	N/A
	D-VM-CMP1	4	Windows_Server	UВ	3	8	francecentral	false	0%	Standard_D8ds_v5	Windows-10	N/A
	D-VM-RFP4	4	Windows_Server	UВ	3	8	francecentral	false	5.58%	Standard_D8s_v3	Windows-10	N/A
	D-VM-RSK1	4	Windows_Server	UВ	3	8	francecentral	false	3.04%	Standard_D8s_v3	WindowsServer	N/A
	D-VM-SRS1	4	Windows_Server	UВ	3	8	francecentral	false	2.05%	Standard_D8s_v3	WindowsServer	N/A
	D-VM-STA1	4	Windows_Server	UВ	3	8	francecentral	false	7.99%	Standard_D8ds_v5	WindowsServer	N/A
	D-VM-STE2	4	Windows_Server	UВ	3	8	francecentral	false	1.39%	Standard_D8ds_v5	WindowsServer	N/A
	D-VM-TAP1	4	Windows_Server	UВ	3	8	francecentral	false	3.63%	Standard_F8s_v2	WindowsServer	N/A
	D-VM-UNI1	4	Windows_Server	UВ	3	8	francecentral	false	18.8%	Standard_D8s_v3	WindowsServer	N/A
	O-VM-ADJ1	4	Windows_Server	SU	B	8	francecentral	false	6.16%	Standard_D8s_v3	WindowsServer	N/A
	D-VM-UCY1	4	Windows_Server	SU	B	8	francecentral	false	15.7%	Standard_D8s_v3	WindowsServer	N/A
	D-VM-EXC1	4	Windows_Server	si ti	-SUB	8	francecentral	false	8.26%	Standard_D8s_v3	WindowsServer	N/A
	D-VM-EXC2	4	Windows_Server	SI T	-SUB	8	francecentral	false	7.32%	Standard_D8s_v3	WindowsServer	N/A
	D-VM-SQL1	12	Windows_Server	и ив	3	8	francecentral	true	10.5%	Standard_D8s_v3	WindowsServer	N/A
	D-VM-VBS1	12	Windows_Server	UВ	}	8	francecentral	true	13.7%	Standard_DS4_v2	veeam-backup-replication	N/A

🐵 🕘 Last 7 days 🗸 🔾 🙄 🖵

