

Field	OEM Response
OEM Name	
Solution Name	
Solution Version	
License Qty shall be calculated in accordance with the below mentioned licensing metrics	
Licensing Metrics (Per User/Per Server/Per VM/ Per Core etc.)	
Database Type & Version (e.g., PostgreSQL 15, MS SQL 2019)	
Virtualization Platform (VMware/Hyper-V/KVM/Physical)	

SUMMARY aligned with below breakup								
Environment	Total Vcpu	Total RAM (GB)	Total OS Storage (GB)	Total Data Storage (GB)	Total Log Storage (GB)	Total Primary Storage (GB)	Total GPU Count	Total GPU Memory (GB)
DC-Primary								
DC-HA								
DR-Primary								
DR-HA								
Non-Production								
GRAND TOTAL								

DC-PRIMARY															
Component / Server Role	Purpose / Function	Deployment Zone (DMZ/MZ/DB/Management)	Deployment Type (Physical/Virtual)	OS & Version	OS Qty per instance node	vCPU / Cores per instance node	RAM (GB) per instance node	Storage - OS (GB) per instance node	Storage - Data (GB)	Storage - Log/Archive (GB)	Total Primary Storage (GB)	No. of Instances/Nodes	GPU Required (Yes/No)	No. of GPUs per node	GPU Memory (vRAM GB) per GPU
Web server															
App Server															
Db Server															
Management Server															
GPU Server															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
TOTAL - DC PRIMARY					0	0	0	0	0	0	0	0		0	0

DC-HA															
Component / Server Role	Purpose / Function	Deployment Zone (DMZ/MZ/DB/Management)	Deployment Type (Physical/Virtual)	OS & Version	OS Qty per instance node	vCPU / Cores per instance node	RAM (GB) per instance node	Storage - OS (GB) per instance node	Storage - Data (GB)	Storage - Log/Archive (GB)	Total Primary Storage (GB)	No. of Instances/Nodes	GPU Required (Yes/No)	No. of GPUs per node	GPU Memory (vRAM GB) per GPU
Web server															
App Server															
Db Server															
Management Server															
GPU Server															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
TOTAL - DC HA					0	0	0	0	0	0	0	0		0	0

DR-PRIMARY															
Component / Server Role	Purpose / Function	Deployment Zone (DMZ/MZ/DB/Management)	Deployment Type (Physical/Virtual)	OS & Version	OS Qty per instance node	vCPU / Cores per instance node	RAM (GB) per instance node	Storage - OS (GB) per instance node	Storage - Data (GB)	Storage - Log/Archive (GB)	Total Primary Storage (GB)	No. of Instances/Nodes	GPU Required (Yes/No)	No. of GPUs per node	GPU Memory (vRAM GB) per GPU
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Management Server															
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Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
TOTAL - DR PRIMARY					0	0	0	0	0	0	0	0		0	0

DR-HA															
Component / Server Role	Purpose / Function	Deployment Zone (DMZ/MZ/DB/Management)	Deployment Type (Physical/Virtual)	OS & Version	OS Qty per instance node	vCPU / Cores per instance node	RAM (GB) per instance node	Storage - OS (GB) per instance node	Storage - Data (GB)	Storage - Log/Archive (GB)	Total Primary Storage (GB)	No. of Instances/Nodes	GPU Required (Yes/No)	No. of GPUs per node	GPU Memory (vRAM GB) per GPU
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GPU Server															
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Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
TOTAL - DR HA					0	0	0	0	0	0	0	0		0	0

NON-PRODUCTION																
Component / Server Role	Purpose / Function	Deployment Zone (DMZ/MZ/DB/Management)	Deployment Type (Physical/Virtual)	OS & Version	OS Qty per instance node	vCPU / Cores per instance node	RAM (GB) per instance node	Storage - OS (GB) per instance node	Storage - Data (GB)	Storage - Log/Archive (GB)	Total Primary Storage (GB)	No. of Instances/Nodes	GPU Required (Yes/No)	No. of GPUs per node	GPU Memory (vRAM GB) per GPU	
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Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
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TOTAL - NON-PRODUCTION					0	0	0	0	0	0	0	0		0	0

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Any other, please specify															
Any other, please specify															
Any other, please specify															
TOTAL - DC PRIMARY					0	0	0	0	0	0	0	0		0	0

DC-HA															
Component / Server Role	Purpose / Function	Deployment Zone (DMZ/MZ/DB/Management)	Deployment Type (Physical/Virtual)	OS & Version	OS Qty per instance node	vCPU / Cores per instance node	RAM (GB) per instance node	Storage - OS (GB) per instance node	Storage - Data (GB)	Storage - Log/Archive (GB)	Total Primary Storage (GB)	No. of Instances/Nodes	GPU Required (Yes/No)	No. of GPUs per node	GPU Memory (vRAM GB) per GPU
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Any other, please specify															
Any other, please specify															
Any other, please specify															
TOTAL - DC HA					0	0	0	0	0	0	0	0		0	0

DR-PRIMARY															
Component / Server Role	Purpose / Function	Deployment Zone (DMZ/MZ/DB/Management)	Deployment Type (Physical/Virtual)	OS & Version	OS Qty per instance node	vCPU / Cores per instance node	RAM (GB) per instance node	Storage - OS (GB) per instance node	Storage - Data (GB)	Storage - Log/Archive (GB)	Total Primary Storage (GB)	No. of Instances/Nodes	GPU Required (Yes/No)	No. of GPUs per node	GPU Memory (vRAM GB) per GPU
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Any other, please specify															
TOTAL - DR PRIMARY					0	0	0	0	0	0	0	0		0	0

DR-HA															
Component / Server Role	Purpose / Function	Deployment Zone (DMZ/MZ/DB/Management)	Deployment Type (Physical/Virtual)	OS & Version	OS Qty per instance node	vCPU / Cores per instance node	RAM (GB) per instance node	Storage - OS (GB) per instance node	Storage - Data (GB)	Storage - Log/Archive (GB)	Total Primary Storage (GB)	No. of Instances/Nodes	GPU Required (Yes/No)	No. of GPUs per node	GPU Memory (vRAM GB) per GPU
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Any other, please specify															
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Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
TOTAL - DC PRIMARY					0	0	0	0	0	0	0	0		0	0

DC-HA															
Component / Server Role	Purpose / Function	Deployment Zone (DMZ/MZ/DB/Management)	Deployment Type (Physical/Virtual)	OS & Version	OS Qty per instance node	vCPU / Cores per instance node	RAM (GB) per instance node	Storage - OS (GB) per instance node	Storage - Data (GB)	Storage - Log/Archive (GB)	Total Primary Storage (GB)	No. of Instances/Nodes	GPU Required (Yes/No)	No. of GPUs per node	GPU Memory (vRAM GB) per GPU
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Any other, please specify															
Any other, please specify															
Any other, please specify															
TOTAL - DC HA					0	0	0	0	0	0	0	0		0	0

DR-PRIMARY															
Component / Server Role	Purpose / Function	Deployment Zone (DMZ/MZ/DB/Management)	Deployment Type (Physical/Virtual)	OS & Version	OS Qty per instance node	vCPU / Cores per instance node	RAM (GB) per instance node	Storage - OS (GB) per instance node	Storage - Data (GB)	Storage - Log/Archive (GB)	Total Primary Storage (GB)	No. of Instances/Nodes	GPU Required (Yes/No)	No. of GPUs per node	GPU Memory (vRAM GB) per GPU
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Any other, please specify															
Any other, please specify															
Any other, please specify															
TOTAL - DR PRIMARY					0	0	0	0	0	0	0	0		0	0

DR-HA															
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Any other, please specify															
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Any other, please specify															
Any other, please specify															
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DC-HA								
DR-Primary								
DR-HA								
Non-Production								
GRAND TOTAL								

DC-PRIMARY															
Component / Server Role	Purpose / Function	Deployment Zone (DMZ/MZ/DB/Management)	Deployment Type (Physical/Virtual)	OS & Version	OS Qty per instance node	vCPU / Cores per instance node	RAM (GB) per instance node	Storage - OS (GB) per instance node	Storage - Data (GB)	Storage - Log/Archive (GB)	Total Primary Storage (GB)	No. of Instances/Nodes	GPU Required (Yes/No)	No. of GPUs per node	GPU Memory (vRAM GB) per GPU
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Db Server															
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GPU Server															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
TOTAL - DC PRIMARY					0	0	0	0	0	0	0	0		0	0

DC-HA															
Component / Server Role	Purpose / Function	Deployment Zone (DMZ/MZ/DB/Management)	Deployment Type (Physical/Virtual)	OS & Version	OS Qty per instance node	vCPU / Cores per instance node	RAM (GB) per instance node	Storage - OS (GB) per instance node	Storage - Data (GB)	Storage - Log/Archive (GB)	Total Primary Storage (GB)	No. of Instances/Nodes	GPU Required (Yes/No)	No. of GPUs per node	GPU Memory (vRAM GB) per GPU
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GPU Server															
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Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
TOTAL - DC HA					0	0	0	0	0	0	0	0		0	0

DR-PRIMARY															
Component / Server Role	Purpose / Function	Deployment Zone (DMZ/MZ/DB/Management)	Deployment Type (Physical/Virtual)	OS & Version	OS Qty per instance node	vCPU / Cores per instance node	RAM (GB) per instance node	Storage - OS (GB) per instance node	Storage - Data (GB)	Storage - Log/Archive (GB)	Total Primary Storage (GB)	No. of Instances/Nodes	GPU Required (Yes/No)	No. of GPUs per node	GPU Memory (vRAM GB) per GPU
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Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
TOTAL - DR PRIMARY					0	0	0	0	0	0	0	0		0	0

DR-HA															
Component / Server Role	Purpose / Function	Deployment Zone (DMZ/MZ/DB/Management)	Deployment Type (Physical/Virtual)	OS & Version	OS Qty per instance node	vCPU / Cores per instance node	RAM (GB) per instance node	Storage - OS (GB) per instance node	Storage - Data (GB)	Storage - Log/Archive (GB)	Total Primary Storage (GB)	No. of Instances/Nodes	GPU Required (Yes/No)	No. of GPUs per node	GPU Memory (vRAM GB) per GPU
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Any other, please specify															
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Any other, please specify															
Any other, please specify															
TOTAL - DR HA					0	0	0	0	0	0	0	0		0	0

NON-PRODUCTION																
Component / Server Role	Purpose / Function	Deployment Zone (DMZ/MZ/DB/Management)	Deployment Type (Physical/Virtual)	OS & Version	OS Qty per instance node	vCPU / Cores per instance node	RAM (GB) per instance node	Storage - OS (GB) per instance node	Storage - Data (GB)	Storage - Log/Archive (GB)	Total Primary Storage (GB)	No. of Instances/Nodes	GPU Required (Yes/No)	No. of GPUs per node	GPU Memory (vRAM GB) per GPU	
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Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
TOTAL - DC PRIMARY					0	0	0	0	0	0	0	0		0	0

DC-HA																
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TOTAL - DC PRIMARY					0	0	0	0	0	0	0	0		0	0

DC-HA															
Component / Server Role	Purpose / Function	Deployment Zone (DMZ/MZ/DB/Management)	Deployment Type (Physical/Virtual)	OS & Version	OS Qty per instance node	vCPU / Cores per instance node	RAM (GB) per instance node	Storage - OS (GB) per instance node	Storage - Data (GB)	Storage - Log/Archive (GB)	Total Primary Storage (GB)	No. of Instances/Nodes	GPU Required (Yes/No)	No. of GPUs per node	GPU Memory (vRAM GB) per GPU
Web server															
App Server															
Db Server															
Management Server															
GPU Server															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
TOTAL - DC HA					0	0	0	0	0	0	0	0		0	0

DR-PRIMARY															
Component / Server Role	Purpose / Function	Deployment Zone (DMZ/MZ/DB/Management)	Deployment Type (Physical/Virtual)	OS & Version	OS Qty per instance node	vCPU / Cores per instance node	RAM (GB) per instance node	Storage - OS (GB) per instance node	Storage - Data (GB)	Storage - Log/Archive (GB)	Total Primary Storage (GB)	No. of Instances/Nodes	GPU Required (Yes/No)	No. of GPUs per node	GPU Memory (vRAM GB) per GPU
Web server															
App Server															
Db Server															
Management Server															
GPU Server															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
TOTAL - DR PRIMARY					0	0	0	0	0	0	0	0		0	0

DR-HA															
Component / Server Role	Purpose / Function	Deployment Zone (DMZ/MZ/DB/Management)	Deployment Type (Physical/Virtual)	OS & Version	OS Qty per instance node	vCPU / Cores per instance node	RAM (GB) per instance node	Storage - OS (GB) per instance node	Storage - Data (GB)	Storage - Log/Archive (GB)	Total Primary Storage (GB)	No. of Instances/Nodes	GPU Required (Yes/No)	No. of GPUs per node	GPU Memory (vRAM GB) per GPU
Web server															
App Server															
Db Server															
Management Server															
GPU Server															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
TOTAL - DR HA					0	0	0	0	0	0	0	0		0	0

NON-PRODUCTION																
Component / Server Role	Purpose / Function	Deployment Zone (DMZ/MZ/DB/Management)	Deployment Type (Physical/Virtual)	OS & Version	OS Qty per instance node	vCPU / Cores per instance node	RAM (GB) per instance node	Storage - OS (GB) per instance node	Storage - Data (GB)	Storage - Log/Archive (GB)	Total Primary Storage (GB)	No. of Instances/Nodes	GPU Required (Yes/No)	No. of GPUs per node	GPU Memory (vRAM GB) per GPU	
Web server																
App Server																
Db Server																
Management Server																

GPU Server															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
TOTAL - NON-PRODUCTION					0	0	0	0	0	0	0	0		0	0

Field	OEM Response
OEM Name	
Solution Name	
Solution Version	
License Qty shall be calculated in accordance with the below mentioned licensing metrics	
Licensing Metrics (Per User/Per Server/Per VM/ Per Core etc.)	
Database Type & Version (e.g., PostgreSQL 15, MS SQL 2019)	
Virtualization Platform (VMware/Hyper-V/KVM/Physical)	

SUMMARY aligned with below breakup								
Environment	Total Vcpu	Total RAM (GB)	Total OS Storage (GB)	Total Data Storage (GB)	Total Log Storage (GB)	Total Primary Storage (GB)	Total GPU Count	Total GPU Memory (GB)
DC-Primary								
DC-HA								
DR-Primary								
DR-HA								
Non-Production								
GRAND TOTAL								

DC-PRIMARY															
Component / Server Role	Purpose / Function	Deployment Zone (DMZ/MZ/DB/Management)	Deployment Type (Physical/Virtual)	OS & Version	OS Qty per instance node	vCPU / Cores per instance node	RAM (GB) per instance node	Storage - OS (GB) per instance node	Storage - Data (GB)	Storage - Log/Archive (GB)	Total Primary Storage (GB)	No. of Instances/Nodes	GPU Required (Yes/No)	No. of GPUs per node	GPU Memory (vRAM GB) per GPU
Web server															
App Server															
Db Server															
Management Server															
GPU Server															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
TOTAL - DC PRIMARY					0	0	0	0	0	0	0	0		0	0

DC-HA															
Component / Server Role	Purpose / Function	Deployment Zone (DMZ/MZ/DB/Management)	Deployment Type (Physical/Virtual)	OS & Version	OS Qty per instance node	vCPU / Cores per instance node	RAM (GB) per instance node	Storage - OS (GB) per instance node	Storage - Data (GB)	Storage - Log/Archive (GB)	Total Primary Storage (GB)	No. of Instances/Nodes	GPU Required (Yes/No)	No. of GPU's per node	GPU Memory (vRAM GB) per GPU
Web server															
App Server															
Db Server															
Management Server															
GPU Server															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
TOTAL - DC HA					0	0	0	0	0	0	0	0		0	0

DR-PRIMARY																
Component / Server Role	Purpose / Function	Deployment Zone (DMZ/MZ/DB/Management)	Deployment Type (Physical/Virtual)	OS & Version	OS Qty per instance node	vCPU / Cores per instance node	RAM (GB) per instance node	Storage - OS (GB) per instance node	Storage - Data (GB)	Storage - Log/Archive (GB)	Total Primary Storage (GB)	No. of Instances/Nodes	GPU Required (Yes/No)	No. of GPUs per node	GPU Memory (vRAM GB) per GPU	
Web server																
App Server																
Db Server																
Management Server																
GPU Server																
Any other, please specify																
Any other, please specify																
Any other, please specify																
Any other, please specify																
Any other, please specify																
Any other, please specify																
TOTAL - DR PRIMARY					0	0	0	0	0	0	0	0		0	0	

DR-HA																
Component / Server Role	Purpose / Function	Deployment Zone (DMZ/MZ/DB/Management)	Deployment Type (Physical/Virtual)	OS & Version	OS Qty per instance node	vCPU / Cores per instance node	RAM (GB) per instance node	Storage - OS (GB) per instance node	Storage - Data (GB)	Storage - Log/Archive (GB)	Total Primary Storage (GB)	No. of Instances/Nodes	GPU Required (Yes/No)	No. of GPUs per node	GPU Memory (vRAM GB) per GPU	
Web server																
App Server																
Db Server																
Management Server																
GPU Server																
Any other, please specify																
Any other, please specify																
Any other, please specify																
Any other, please specify																
Any other, please specify																
Any other, please specify																
TOTAL - DR HA					0	0	0	0	0	0	0	0		0	0	

NON-PRODUCTION																
Component / Server Role	Purpose / Function	Deployment Zone (DMZ/MZ/DB/Management)	Deployment Type (Physical/Virtual)	OS & Version	OS Qty per instance node	vCPU / Cores per instance node	RAM (GB) per instance node	Storage - OS (GB) per instance node	Storage - Data (GB)	Storage - Log/Archive (GB)	Total Primary Storage (GB)	No. of Instances/Nodes	GPU Required (Yes/No)	No. of GPUs per node	GPU Memory (vRAM GB) per GPU	
Web server																
App Server																
Db Server																
Management Server																

GPU Server															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
TOTAL - NON-PRODUCTION					0	0	0	0	0	0	0	0		0	0

Field	OEM Response
OEM Name	
Solution Name	
Solution Version	
License Qty shall be calculated in accordance with the below mentioned licensing metrics	
Licensing Metrics (Per User/Per Server/Per VM/ Per Core etc.)	
Database Type & Version (e.g., PostgreSQL 15, MS SQL 2019)	
Virtualization Platform (VMware/Hyper-V/KVM/Physical)	

SUMMARY aligned with below breakup								
Environment	Total Vcpu	Total RAM (GB)	Total OS Storage (GB)	Total Data Storage (GB)	Total Log Storage (GB)	Total Primary Storage (GB)	Total GPU Count	Total GPU Memory (GB)
DC-Primary								
DC-HA								
DR-Primary								
DR-HA								
Non-Production								
GRAND TOTAL								

DC-PRIMARY															
Component / Server Role	Purpose / Function	Deployment Zone (DMZ/MZ/DB/Management)	Deployment Type (Physical/Virtual)	OS & Version	OS Qty per instance node	vCPU / Cores per instance node	RAM (GB) per instance node	Storage - OS (GB) per instance node	Storage - Data (GB)	Storage - Log/Archive (GB)	Total Primary Storage (GB)	No. of Instances/Nodes	GPU Required (Yes/No)	No. of GPUs per node	GPU Memory (vRAM GB) per GPU
Web server															
App Server															
Db Server															
Management Server															
GPU Server															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
TOTAL - DC PRIMARY					0	0	0	0	0	0	0	0		0	0

DC-HA															
Component / Server Role	Purpose / Function	Deployment Zone (DMZ/MZ/DB/Management)	Deployment Type (Physical/Virtual)	OS & Version	OS Qty per instance node	vCPU / Cores per instance node	RAM (GB) per instance node	Storage - OS (GB) per instance node	Storage - Data (GB)	Storage - Log/Archive (GB)	Total Primary Storage (GB)	No. of Instances/Nodes	GPU Required (Yes/No)	No. of GPUs per node	GPU Memory (vRAM GB) per GPU
Web server															
App Server															
Db Server															
Management Server															
GPU Server															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
TOTAL - DC HA					0	0	0	0	0	0	0	0		0	0

DR-PRIMARY															
Component / Server Role	Purpose / Function	Deployment Zone (DMZ/MZ/DB/Management)	Deployment Type (Physical/Virtual)	OS & Version	OS Qty per instance node	vCPU / Cores per instance node	RAM (GB) per instance node	Storage - OS (GB) per instance node	Storage - Data (GB)	Storage - Log/Archive (GB)	Total Primary Storage (GB)	No. of Instances/Nodes	GPU Required (Yes/No)	No. of GPUs per node	GPU Memory (vRAM GB) per GPU
Web server															
App Server															
Db Server															
Management Server															
GPU Server															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
TOTAL - DR PRIMARY					0	0	0	0	0	0	0	0		0	0

DR-HA															
Component / Server Role	Purpose / Function	Deployment Zone (DMZ/MZ/DB/Management)	Deployment Type (Physical/Virtual)	OS & Version	OS Qty per instance node	vCPU / Cores per instance node	RAM (GB) per instance node	Storage - OS (GB) per instance node	Storage - Data (GB)	Storage - Log/Archive (GB)	Total Primary Storage (GB)	No. of Instances/Nodes	GPU Required (Yes/No)	No. of GPUs per node	GPU Memory (vRAM GB) per GPU
Web server															
App Server															
Db Server															
Management Server															
GPU Server															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
TOTAL - DR HA					0	0	0	0	0	0	0	0		0	0

NON-PRODUCTION																
Component / Server Role	Purpose / Function	Deployment Zone (DMZ/MZ/DB/Management)	Deployment Type (Physical/Virtual)	OS & Version	OS Qty per instance node	vCPU / Cores per instance node	RAM (GB) per instance node	Storage - OS (GB) per instance node	Storage - Data (GB)	Storage - Log/Archive (GB)	Total Primary Storage (GB)	No. of Instances/Nodes	GPU Required (Yes/No)	No. of GPUs per node	GPU Memory (vRAM GB) per GPU	
Web server																
App Server																
Db Server																
Management Server																

GPU Server															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
TOTAL - NON-PRODUCTION					0	0	0	0	0	0	0	0		0	0

Field	OEM Response
OEM Name	
Solution Name	
Solution Version	
License Qty shall be calculated in accordance with the below mentioned licensing metrics	
Licensing Metrics (Per User/Per Server/Per VM/ Per Core etc.)	
Database Type & Version (e.g., PostgreSQL 15, MS SQL 2019)	
Virtualization Platform (VMware/Hyper-V/KVM/Physical)	

SUMMARY aligned with below breakup								
Environment	Total Vcpu	Total RAM (GB)	Total OS Storage (GB)	Total Data Storage (GB)	Total Log Storage (GB)	Total Primary Storage (GB)	Total GPU Count	Total GPU Memory (GB)
DC-Primary								
DC-HA								
DR-Primary								
DR-HA								
Non-Production								
GRAND TOTAL								

DC-PRIMARY															
Component / Server Role	Purpose / Function	Deployment Zone (DMZ/MZ/DB/Management)	Deployment Type (Physical/Virtual)	OS & Version	OS Qty per instance node	vCPU / Cores per instance node	RAM (GB) per instance node	Storage - OS (GB) per instance node	Storage - Data (GB)	Storage - Log/Archive (GB)	Total Primary Storage (GB)	No. of Instances/Nodes	GPU Required (Yes/No)	No. of GPUs per node	GPU Memory (vRAM GB) per GPU
Web server															
App Server															
Db Server															
Management Server															
GPU Server															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
TOTAL - DC PRIMARY					0	0	0	0	0	0	0	0		0	0

DC-HA															
Component / Server Role	Purpose / Function	Deployment Zone (DMZ/MZ/DB/Management)	Deployment Type (Physical/Virtual)	OS & Version	OS Qty per instance node	vCPU / Cores per instance node	RAM (GB) per instance node	Storage - OS (GB) per instance node	Storage - Data (GB)	Storage - Log/Archive (GB)	Total Primary Storage (GB)	No. of Instances/Nodes	GPU Required (Yes/No)	No. of GPUs per node	GPU Memory (vRAM GB) per GPU
Web server															
App Server															
Db Server															
Management Server															
GPU Server															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
TOTAL - DC HA					0	0	0	0	0	0	0	0		0	0

DR-PRIMARY																
Component / Server Role	Purpose / Function	Deployment Zone (DMZ/MZ/DB/Management)	Deployment Type (Physical/Virtual)	OS & Version	OS Qty per instance node	vCPU / Cores per instance node	RAM (GB) per instance node	Storage - OS (GB) per instance node	Storage - Data (GB)	Storage - Log/Archive (GB)	Total Primary Storage (GB)	No. of Instances/Nodes	GPU Required (Yes/No)	No. of GPUs per node	GPU Memory (vRAM GB) per GPU	
Web server																
App Server																
Db Server																
Management Server																
GPU Server																
Any other, please specify																
Any other, please specify																
Any other, please specify																
Any other, please specify																
Any other, please specify																
Any other, please specify																
TOTAL - DR PRIMARY					0	0	0	0	0	0	0	0		0	0	

DR-HA																
Component / Server Role	Purpose / Function	Deployment Zone (DMZ/MZ/DB/Management)	Deployment Type (Physical/Virtual)	OS & Version	OS Qty per instance node	vCPU / Cores per instance node	RAM (GB) per instance node	Storage - OS (GB) per instance node	Storage - Data (GB)	Storage - Log/Archive (GB)	Total Primary Storage (GB)	No. of Instances/Nodes	GPU Required (Yes/No)	No. of GPUs per node	GPU Memory (vRAM GB) per GPU	
Web server																
App Server																
Db Server																
Management Server																
GPU Server																
Any other, please specify																
Any other, please specify																
Any other, please specify																
Any other, please specify																
Any other, please specify																
Any other, please specify																
TOTAL - DR HA					0	0	0	0	0	0	0	0		0	0	

NON-PRODUCTION																
Component / Server Role	Purpose / Function	Deployment Zone (DMZ/MZ/DB/Management)	Deployment Type (Physical/Virtual)	OS & Version	OS Qty per instance node	vCPU / Cores per instance node	RAM (GB) per instance node	Storage - OS (GB) per instance node	Storage - Data (GB)	Storage - Log/Archive (GB)	Total Primary Storage (GB)	No. of Instances/Nodes	GPU Required (Yes/No)	No. of GPUs per node	GPU Memory (vRAM GB) per GPU	
Web server																
App Server																
Db Server																
Management Server																

GPU Server															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
TOTAL - NON-PRODUCTION					0	0	0	0	0	0	0	0		0	0

Field	OEM Response
OEM Name	
Solution Name	
Solution Version	
License Qty shall be calculated in accordance with the below mentioned licensing metrics	
Licensing Metrics (Per User/Per Server/Per VM/ Per Core etc.)	
Database Type & Version (e.g., PostgreSQL 15, MS SQL 2019)	
Virtualization Platform (VMware/Hyper-V/KVM/Physical)	

SUMMARY aligned with below breakup								
Environment	Total Vcpu	Total RAM (GB)	Total OS Storage (GB)	Total Data Storage (GB)	Total Log Storage (GB)	Total Primary Storage (GB)	Total GPU Count	Total GPU Memory (GB)
DC-Primary								
DC-HA								
DR-Primary								
DR-HA								
Non-Production								
GRAND TOTAL								

DC-PRIMARY															
Component / Server Role	Purpose / Function	Deployment Zone (DMZ/MZ/DB/Management)	Deployment Type (Physical/Virtual)	OS & Version	OS Qty per instance node	vCPU / Cores per instance node	RAM (GB) per instance node	Storage - OS (GB) per instance node	Storage - Data (GB)	Storage - Log/Archive (GB)	Total Primary Storage (GB)	No. of Instances/Nodes	GPU Required (Yes/No)	No. of GPUs per node	GPU Memory (vRAM GB) per GPU
Web server															
App Server															
Db Server															
Management Server															
GPU Server															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
TOTAL - DC PRIMARY					0	0	0	0	0	0	0	0		0	0

DC-HA															
Component / Server Role	Purpose / Function	Deployment Zone (DMZ/MZ/DB/Management)	Deployment Type (Physical/Virtual)	OS & Version	OS Qty per instance node	vCPU / Cores per instance node	RAM (GB) per instance node	Storage - OS (GB) per instance node	Storage - Data (GB)	Storage - Log/Archive (GB)	Total Primary Storage (GB)	No. of Instances/Nodes	GPU Required (Yes/No)	No. of GPUs per node	GPU Memory (vRAM GB) per GPU
Web server															
App Server															
Db Server															
Management Server															
GPU Server															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
TOTAL - DC HA					0	0	0	0	0	0	0	0		0	0

DR-PRIMARY															
Component / Server Role	Purpose / Function	Deployment Zone (DMZ/MZ/DB/Management)	Deployment Type (Physical/Virtual)	OS & Version	OS Qty per instance node	vCPU / Cores per instance node	RAM (GB) per instance node	Storage - OS (GB) per instance node	Storage - Data (GB)	Storage - Log/Archive (GB)	Total Primary Storage (GB)	No. of Instances/Nodes	GPU Required (Yes/No)	No. of GPUs per node	GPU Memory (vRAM GB) per GPU
Web server															
App Server															
Db Server															
Management Server															
GPU Server															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
TOTAL - DR PRIMARY					0	0	0	0	0	0	0	0		0	0

DR-HA															
Component / Server Role	Purpose / Function	Deployment Zone (DMZ/MZ/DB/Management)	Deployment Type (Physical/Virtual)	OS & Version	OS Qty per instance node	vCPU / Cores per instance node	RAM (GB) per instance node	Storage - OS (GB) per instance node	Storage - Data (GB)	Storage - Log/Archive (GB)	Total Primary Storage (GB)	No. of Instances/Nodes	GPU Required (Yes/No)	No. of GPUs per node	GPU Memory (vRAM GB) per GPU
Web server															
App Server															
Db Server															
Management Server															
GPU Server															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
TOTAL - DR HA					0	0	0	0	0	0	0	0		0	0

NON-PRODUCTION																
Component / Server Role	Purpose / Function	Deployment Zone (DMZ/MZ/DB/Management)	Deployment Type (Physical/Virtual)	OS & Version	OS Qty per instance node	vCPU / Cores per instance node	RAM (GB) per instance node	Storage - OS (GB) per instance node	Storage - Data (GB)	Storage - Log/Archive (GB)	Total Primary Storage (GB)	No. of Instances/Nodes	GPU Required (Yes/No)	No. of GPUs per node	GPU Memory (vRAM GB) per GPU	
Web server																
App Server																
Db Server																
Management Server																

GPU Server															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
TOTAL - NON-PRODUCTION					0	0	0	0	0	0	0	0		0	0

Field	OEM Response
OEM Name	
Solution Name	
Solution Version	
License Qty shall be calculated in accordance with the below mentioned licensing metrics	
Licensing Metrics (Per User/Per Server/Per VM/ Per Core etc.)	
Database Type & Version (e.g., PostgreSQL 15, MS SQL 2019)	
Virtualization Platform (VMware/Hyper-V/KVM/Physical)	

SUMMARY aligned with below breakup								
Environment	Total Vcpu	Total RAM (GB)	Total OS Storage (GB)	Total Data Storage (GB)	Total Log Storage (GB)	Total Primary Storage (GB)	Total GPU Count	Total GPU Memory (GB)
DC-Primary								
DC-HA								
DR-Primary								
DR-HA								
Non-Production								
GRAND TOTAL								

DC-PRIMARY															
Component / Server Role	Purpose / Function	Deployment Zone (DMZ/MZ/DB/Management)	Deployment Type (Physical/Virtual)	OS & Version	OS Qty per instance node	vCPU / Cores per instance node	RAM (GB) per instance node	Storage - OS (GB) per instance node	Storage - Data (GB)	Storage - Log/Archive (GB)	Total Primary Storage (GB)	No. of Instances/Nodes	GPU Required (Yes/No)	No. of GPUs per node	GPU Memory (vRAM GB) per GPU
Web server															
App Server															
Db Server															
Management Server															
GPU Server															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
TOTAL - DC PRIMARY					0	0	0	0	0	0	0	0		0	0

DC-HA															
Component / Server Role	Purpose / Function	Deployment Zone (DMZ/MZ/DB/Management)	Deployment Type (Physical/Virtual)	OS & Version	OS Qty per instance node	vCPU / Cores per instance node	RAM (GB) per instance node	Storage - OS (GB) per instance node	Storage - Data (GB)	Storage - Log/Archive (GB)	Total Primary Storage (GB)	No. of Instances/Nodes	GPU Required (Yes/No)	No. of GPUs per node	GPU Memory (vRAM GB) per GPU
Web server															
App Server															
Db Server															
Management Server															
GPU Server															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
TOTAL - DC HA					0	0	0	0	0	0	0	0		0	0

DR-PRIMARY															
Component / Server Role	Purpose / Function	Deployment Zone (DMZ/MZ/DB/Management)	Deployment Type (Physical/Virtual)	OS & Version	OS Qty per instance node	vCPU / Cores per instance node	RAM (GB) per instance node	Storage - OS (GB) per instance node	Storage - Data (GB)	Storage - Log/Archive (GB)	Total Primary Storage (GB)	No. of Instances/Nodes	GPU Required (Yes/No)	No. of GPUs per node	GPU Memory (vRAM GB) per GPU
Web server															
App Server															
Db Server															
Management Server															
GPU Server															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
TOTAL - DR PRIMARY					0	0	0	0	0	0	0	0		0	0

DR-HA															
Component / Server Role	Purpose / Function	Deployment Zone (DMZ/MZ/DB/Management)	Deployment Type (Physical/Virtual)	OS & Version	OS Qty per instance node	vCPU / Cores per instance node	RAM (GB) per instance node	Storage - OS (GB) per instance node	Storage - Data (GB)	Storage - Log/Archive (GB)	Total Primary Storage (GB)	No. of Instances/Nodes	GPU Required (Yes/No)	No. of GPUs per node	GPU Memory (vRAM GB) per GPU
Web server															
App Server															
Db Server															
Management Server															
GPU Server															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
TOTAL - DR HA					0	0	0	0	0	0	0	0		0	0

NON-PRODUCTION																
Component / Server Role	Purpose / Function	Deployment Zone (DMZ/MZ/DB/Management)	Deployment Type (Physical/Virtual)	OS & Version	OS Qty per instance node	vCPU / Cores per instance node	RAM (GB) per instance node	Storage - OS (GB) per instance node	Storage - Data (GB)	Storage - Log/Archive (GB)	Total Primary Storage (GB)	No. of Instances/Nodes	GPU Required (Yes/No)	No. of GPUs per node	GPU Memory (vRAM GB) per GPU	
Web server																
App Server																
Db Server																
Management Server																

GPU Server															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
TOTAL - NON-PRODUCTION					0	0	0	0	0	0	0	0		0	0

Field	OEM Response
OEM Name	
Solution Name	
Solution Version	
License Qty shall be calculated in accordance with the below mentioned licensing metrics	
Licensing Metrics (Per User/Per Server/Per VM/ Per Core etc.)	
Database Type & Version (e.g., PostgreSQL 15, MS SQL 2019)	
Virtualization Platform (VMware/Hyper-V/KVM/Physical)	

SUMMARY aligned with below breakup								
Environment	Total Vcpu	Total RAM (GB)	Total OS Storage (GB)	Total Data Storage (GB)	Total Log Storage (GB)	Total Primary Storage (GB)	Total GPU Count	Total GPU Memory (GB)
DC-Primary								
DC-HA								
DR-Primary								
DR-HA								
Non-Production								
GRAND TOTAL								

DC-PRIMARY															
Component / Server Role	Purpose / Function	Deployment Zone (DMZ/MZ/DB/Management)	Deployment Type (Physical/Virtual)	OS & Version	OS Qty per instance node	vCPU / Cores per instance node	RAM (GB) per instance node	Storage - OS (GB) per instance node	Storage - Data (GB)	Storage - Log/Archive (GB)	Total Primary Storage (GB)	No. of Instances/Nodes	GPU Required (Yes/No)	No. of GPUs per node	GPU Memory (vRAM GB) per GPU
Web server															
App Server															
Db Server															
Management Server															
GPU Server															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
TOTAL - DC PRIMARY					0	0	0	0	0	0	0	0		0	0

DC-HA															
Component / Server Role	Purpose / Function	Deployment Zone (DMZ/MZ/DB/Management)	Deployment Type (Physical/Virtual)	OS & Version	OS Qty per instance node	vCPU / Cores per instance node	RAM (GB) per instance node	Storage - OS (GB) per instance node	Storage - Data (GB)	Storage - Log/Archive (GB)	Total Primary Storage (GB)	No. of Instances/Nodes	GPU Required (Yes/No)	No. of GPUs per node	GPU Memory (vRAM GB) per GPU
Web server															
App Server															
Db Server															
Management Server															
GPU Server															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
TOTAL - DC HA					0	0	0	0	0	0	0	0		0	0

DR-PRIMARY															
Component / Server Role	Purpose / Function	Deployment Zone (DMZ/MZ/DB/Management)	Deployment Type (Physical/Virtual)	OS & Version	OS Qty per instance node	vCPU / Cores per instance node	RAM (GB) per instance node	Storage - OS (GB) per instance node	Storage - Data (GB)	Storage - Log/Archive (GB)	Total Primary Storage (GB)	No. of Instances/Nodes	GPU Required (Yes/No)	No. of GPUs per node	GPU Memory (vRAM GB) per GPU
Web server															
App Server															
Db Server															
Management Server															
GPU Server															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
TOTAL - DR PRIMARY					0	0	0	0	0	0	0	0		0	0

DR-HA															
Component / Server Role	Purpose / Function	Deployment Zone (DMZ/MZ/DB/Management)	Deployment Type (Physical/Virtual)	OS & Version	OS Qty per instance node	vCPU / Cores per instance node	RAM (GB) per instance node	Storage - OS (GB) per instance node	Storage - Data (GB)	Storage - Log/Archive (GB)	Total Primary Storage (GB)	No. of Instances/Nodes	GPU Required (Yes/No)	No. of GPUs per node	GPU Memory (vRAM GB) per GPU
Web server															
App Server															
Db Server															
Management Server															
GPU Server															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
TOTAL - DR HA					0	0	0	0	0	0	0	0		0	0

NON-PRODUCTION																
Component / Server Role	Purpose / Function	Deployment Zone (DMZ/MZ/DB/Management)	Deployment Type (Physical/Virtual)	OS & Version	OS Qty per instance node	vCPU / Cores per instance node	RAM (GB) per instance node	Storage - OS (GB) per instance node	Storage - Data (GB)	Storage - Log/Archive (GB)	Total Primary Storage (GB)	No. of Instances/Nodes	GPU Required (Yes/No)	No. of GPUs per node	GPU Memory (vRAM GB) per GPU	
Web server																
App Server																
Db Server																
Management Server																

GPU Server															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
TOTAL - NON-PRODUCTION					0	0	0	0	0	0	0	0		0	0

Field	OEM Response
OEM Name	
Solution Name	
Solution Version	
License Qty shall be calculated in accordance with the below mentioned licensing metrics	
Licensing Metrics (Per User/Per Server/Per VM/ Per Core etc.)	
Database Type & Version (e.g., PostgreSQL 15, MS SQL 2019)	
Virtualization Platform (VMware/Hyper-V/KVM/Physical)	

SUMMARY aligned with below breakup								
Environment	Total Vcpu	Total RAM (GB)	Total OS Storage (GB)	Total Data Storage (GB)	Total Log Storage (GB)	Total Primary Storage (GB)	Total GPU Count	Total GPU Memory (GB)
DC-Primary								
DC-HA								
DR-Primary								
DR-HA								
Non-Production								
GRAND TOTAL								

DC-PRIMARY															
Component / Server Role	Purpose / Function	Deployment Zone (DMZ/MZ/DB/Management)	Deployment Type (Physical/Virtual)	OS & Version	OS Qty per instance node	vCPU / Cores per instance node	RAM (GB) per instance node	Storage - OS (GB) per instance node	Storage - Data (GB)	Storage - Log/Archive (GB)	Total Primary Storage (GB)	No. of Instances/Nodes	GPU Required (Yes/No)	No. of GPUs per node	GPU Memory (vRAM GB) per GPU
Web server															
App Server															
Db Server															
Management Server															
GPU Server															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
TOTAL - DC PRIMARY					0	0	0	0	0	0	0	0		0	0

DC-HA															
Component / Server Role	Purpose / Function	Deployment Zone (DMZ/MZ/DB/Management)	Deployment Type (Physical/Virtual)	OS & Version	OS Qty per instance node	vCPU / Cores per instance node	RAM (GB) per instance node	Storage - OS (GB) per instance node	Storage - Data (GB)	Storage - Log/Archive (GB)	Total Primary Storage (GB)	No. of Instances/Nodes	GPU Required (Yes/No)	No. of GPUs per node	GPU Memory (vRAM GB) per GPU
Web server															
App Server															
Db Server															
Management Server															
GPU Server															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
TOTAL - DC HA					0	0	0	0	0	0	0	0		0	0

DR-PRIMARY															
Component / Server Role	Purpose / Function	Deployment Zone (DMZ/MZ/DB/Management)	Deployment Type (Physical/Virtual)	OS & Version	OS Qty per instance node	vCPU / Cores per instance node	RAM (GB) per instance node	Storage - OS (GB) per instance node	Storage - Data (GB)	Storage - Log/Archive (GB)	Total Primary Storage (GB)	No. of Instances/Nodes	GPU Required (Yes/No)	No. of GPUs per node	GPU Memory (vRAM GB) per GPU
Web server															
App Server															
Db Server															
Management Server															
GPU Server															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
TOTAL - DR PRIMARY					0	0	0	0	0	0	0	0		0	0

DR-HA															
Component / Server Role	Purpose / Function	Deployment Zone (DMZ/MZ/DB/Management)	Deployment Type (Physical/Virtual)	OS & Version	OS Qty per instance node	vCPU / Cores per instance node	RAM (GB) per instance node	Storage - OS (GB) per instance node	Storage - Data (GB)	Storage - Log/Archive (GB)	Total Primary Storage (GB)	No. of Instances/Nodes	GPU Required (Yes/No)	No. of GPUs per node	GPU Memory (vRAM GB) per GPU
Web server															
App Server															
Db Server															
Management Server															
GPU Server															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
TOTAL - DR HA					0	0	0	0	0	0	0	0		0	0

NON-PRODUCTION																
Component / Server Role	Purpose / Function	Deployment Zone (DMZ/MZ/DB/Management)	Deployment Type (Physical/Virtual)	OS & Version	OS Qty per instance node	vCPU / Cores per instance node	RAM (GB) per instance node	Storage - OS (GB) per instance node	Storage - Data (GB)	Storage - Log/Archive (GB)	Total Primary Storage (GB)	No. of Instances/Nodes	GPU Required (Yes/No)	No. of GPUs per node	GPU Memory (vRAM GB) per GPU	
Web server																
App Server																
Db Server																
Management Server																

GPU Server															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
TOTAL - NON-PRODUCTION					0	0	0	0	0	0	0	0		0	0

Field	OEM Response
OEM Name	
Solution Name	
Solution Version	
License Qty shall be calculated in accordance with the below mentioned licensing metrics	
Licensing Metrics (Per User/Per Server/Per VM/ Per Core etc.)	
Database Type & Version (e.g., PostgreSQL 15, MS SQL 2019)	
Virtualization Platform (VMware/Hyper-V/KVM/Physical)	

SUMMARY aligned with below breakup								
Environment	Total Vcpu	Total RAM (GB)	Total OS Storage (GB)	Total Data Storage (GB)	Total Log Storage (GB)	Total Primary Storage (GB)	Total GPU Count	Total GPU Memory (GB)
DC-Primary								
DC-HA								
DR-Primary								
DR-HA								
Non-Production								
GRAND TOTAL								

DC-PRIMARY															
Component / Server Role	Purpose / Function	Deployment Zone (DMZ/MZ/DB/Management)	Deployment Type (Physical/Virtual)	OS & Version	OS Qty per instance node	vCPU / Cores per instance node	RAM (GB) per instance node	Storage - OS (GB) per instance node	Storage - Data (GB)	Storage - Log/Archive (GB)	Total Primary Storage (GB)	No. of Instances/Nodes	GPU Required (Yes/No)	No. of GPUs per node	GPU Memory (vRAM GB) per GPU
Web server															
App Server															
Db Server															
Management Server															
GPU Server															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
TOTAL - DC PRIMARY					0	0	0	0	0	0	0	0		0	0

DC-HA															
Component / Server Role	Purpose / Function	Deployment Zone (DMZ/MZ/DB/Management)	Deployment Type (Physical/Virtual)	OS & Version	OS Qty per instance node	vCPU / Cores per instance node	RAM (GB) per instance node	Storage - OS (GB) per instance node	Storage - Data (GB)	Storage - Log/Archive (GB)	Total Primary Storage (GB)	No. of Instances/Nodes	GPU Required (Yes/No)	No. of GPUs per node	GPU Memory (vRAM GB) per GPU
Web server															
App Server															
Db Server															
Management Server															
GPU Server															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
TOTAL - DC HA					0	0	0	0	0	0	0	0		0	0

DR-PRIMARY															
Component / Server Role	Purpose / Function	Deployment Zone (DMZ/MZ/DB/Management)	Deployment Type (Physical/Virtual)	OS & Version	OS Qty per instance node	vCPU / Cores per instance node	RAM (GB) per instance node	Storage - OS (GB) per instance node	Storage - Data (GB)	Storage - Log/Archive (GB)	Total Primary Storage (GB)	No. of Instances/Nodes	GPU Required (Yes/No)	No. of GPUs per node	GPU Memory (vRAM GB) per GPU
Web server															
App Server															
Db Server															
Management Server															
GPU Server															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
TOTAL - DR PRIMARY					0	0	0	0	0	0	0	0		0	0

DR-HA															
Component / Server Role	Purpose / Function	Deployment Zone (DMZ/MZ/DB/Management)	Deployment Type (Physical/Virtual)	OS & Version	OS Qty per instance node	vCPU / Cores per instance node	RAM (GB) per instance node	Storage - OS (GB) per instance node	Storage - Data (GB)	Storage - Log/Archive (GB)	Total Primary Storage (GB)	No. of Instances/Nodes	GPU Required (Yes/No)	No. of GPUs per node	GPU Memory (vRAM GB) per GPU
Web server															
App Server															
Db Server															
Management Server															
GPU Server															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
TOTAL - DR HA					0	0	0	0	0	0	0	0		0	0

NON-PRODUCTION																
Component / Server Role	Purpose / Function	Deployment Zone (DMZ/MZ/DB/Management)	Deployment Type (Physical/Virtual)	OS & Version	OS Qty per instance node	vCPU / Cores per instance node	RAM (GB) per instance node	Storage - OS (GB) per instance node	Storage - Data (GB)	Storage - Log/Archive (GB)	Total Primary Storage (GB)	No. of Instances/Nodes	GPU Required (Yes/No)	No. of GPUs per node	GPU Memory (vRAM GB) per GPU	
Web server																
App Server																
Db Server																
Management Server																

GPU Server															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
TOTAL - NON-PRODUCTION					0	0	0	0	0	0	0	0		0	0

Field	OEM Response
OEM Name	
Solution Name	
Solution Version	
License Qty shall be calculated in accordance with the below mentioned licensing metrics	
Licensing Metrics (Per User/Per Server/Per VM/ Per Core etc.)	
Database Type & Version (e.g., PostgreSQL 15, MS SQL 2019)	
Virtualization Platform (VMware/Hyper-V/KVM/Physical)	

SUMMARY aligned with below breakup								
Environment	Total Vcpu	Total RAM (GB)	Total OS Storage (GB)	Total Data Storage (GB)	Total Log Storage (GB)	Total Primary Storage (GB)	Total GPU Count	Total GPU Memory (GB)
DC-Primary								
DC-HA								
DR-Primary								
DR-HA								
Non-Production								
GRAND TOTAL								

DC-PRIMARY															
Component / Server Role	Purpose / Function	Deployment Zone (DMZ/MZ/DB/Management)	Deployment Type (Physical/Virtual)	OS & Version	OS Qty per instance node	vCPU / Cores per instance node	RAM (GB) per instance node	Storage - OS (GB) per instance node	Storage - Data (GB)	Storage - Log/Archive (GB)	Total Primary Storage (GB)	No. of Instances/Nodes	GPU Required (Yes/No)	No. of GPUs per node	GPU Memory (vRAM GB) per GPU
Web server															
App Server															
Db Server															
Management Server															
GPU Server															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
TOTAL - DC PRIMARY					0	0	0	0	0	0	0	0		0	0

DC-HA															
Component / Server Role	Purpose / Function	Deployment Zone (DMZ/MZ/DB/Management)	Deployment Type (Physical/Virtual)	OS & Version	OS Qty per instance node	vCPU / Cores per instance node	RAM (GB) per instance node	Storage - OS (GB) per instance node	Storage - Data (GB)	Storage - Log/Archive (GB)	Total Primary Storage (GB)	No. of Instances/Nodes	GPU Required (Yes/No)	No. of GPUs per node	GPU Memory (vRAM GB) per GPU
Web server															
App Server															
Db Server															
Management Server															
GPU Server															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
TOTAL - DC HA					0	0	0	0	0	0	0	0		0	0

DR-PRIMARY															
Component / Server Role	Purpose / Function	Deployment Zone (DMZ/MZ/DB/Management)	Deployment Type (Physical/Virtual)	OS & Version	OS Qty per instance node	vCPU / Cores per instance node	RAM (GB) per instance node	Storage - OS (GB) per instance node	Storage - Data (GB)	Storage - Log/Archive (GB)	Total Primary Storage (GB)	No. of Instances/Nodes	GPU Required (Yes/No)	No. of GPUs per node	GPU Memory (vRAM GB) per GPU
Web server															
App Server															
Db Server															
Management Server															
GPU Server															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
TOTAL - DR PRIMARY					0	0	0	0	0	0	0	0		0	0

DR-HA															
Component / Server Role	Purpose / Function	Deployment Zone (DMZ/MZ/DB/Management)	Deployment Type (Physical/Virtual)	OS & Version	OS Qty per instance node	vCPU / Cores per instance node	RAM (GB) per instance node	Storage - OS (GB) per instance node	Storage - Data (GB)	Storage - Log/Archive (GB)	Total Primary Storage (GB)	No. of Instances/Nodes	GPU Required (Yes/No)	No. of GPUs per node	GPU Memory (vRAM GB) per GPU
Web server															
App Server															
Db Server															
Management Server															
GPU Server															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
TOTAL - DR HA					0	0	0	0	0	0	0	0		0	0

NON-PRODUCTION																
Component / Server Role	Purpose / Function	Deployment Zone (DMZ/MZ/DB/Management)	Deployment Type (Physical/Virtual)	OS & Version	OS Qty per instance node	vCPU / Cores per instance node	RAM (GB) per instance node	Storage - OS (GB) per instance node	Storage - Data (GB)	Storage - Log/Archive (GB)	Total Primary Storage (GB)	No. of Instances/Nodes	GPU Required (Yes/No)	No. of GPUs per node	GPU Memory (vRAM GB) per GPU	
Web server																
App Server																
Db Server																
Management Server																

GPU Server															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
TOTAL - NON-PRODUCTION					0	0	0	0	0	0	0	0		0	0

Field	OEM Response
OEM Name	
Solution Name	
Solution Version	
License Qty shall be calculated in accordance with the below mentioned licensing metrics	
Licensing Metrics (Per User/Per Server/Per VM/ Per Core etc.)	
Database Type & Version (e.g., PostgreSQL 15, MS SQL 2019)	
Virtualization Platform (VMware/Hyper-V/KVM/Physical)	

SUMMARY aligned with below breakup								
Environment	Total Vcpu	Total RAM (GB)	Total OS Storage (GB)	Total Data Storage (GB)	Total Log Storage (GB)	Total Primary Storage (GB)	Total GPU Count	Total GPU Memory (GB)
DC-Primary								
DC-HA								
DR-Primary								
DR-HA								
Non-Production								
GRAND TOTAL								

DC-PRIMARY	Component / Server Role	Purpose / Function	Deployment Zone (DMZ/MZ/DB/Management)	Deployment Type (Physical/Virtual)	OS & Version	OS Qty per instance node	vCPU / Cores per instance node	RAM (GB) per instance node	Storage - OS (GB) per instance node	Storage - Data (GB)	Storage - Log/Archive (GB)	Total Primary Storage (GB)	No. of Instances/Nodes	GPU Required (Y es/No)	No. of GPU's per node	GPU Memory (vRAM GB) per GPU
	Web server															
	App Server															
	Db Server															
	Management Server															
	GPU Server															
	Any other, please specify															
	Any other, please specify															
	Any other, please specify															
	Any other, please specify															
	Any other, please specify															
	Any other, please specify															
	Any other, please specify															
TOTAL - DC PRIMARY						0	0	0	0	0	0	0	0		0	0

DC-HA	Component / Server Role	Purpose / Function	Deployment Zone (DMZ/MZ/DB/Management)	Deployment Type (Physical/Virtual)	OS & Version	OS Qty per instance node	vCPU / Cores per instance node	RAM (GB) per instance node	Storage - OS (GB) per instance node	Storage - Data (GB)	Storage - Log/Archive (GB)	Total Primary Storage (GB)	No. of Instances/Nodes	GPU Required (Y es/No)	No. of GPU's per node	GPU Memory (vRAM GB) per GPU
	Web server															
	App Server															
	Db Server															
	Management Server															
	GPU Server															
	Any other, please specify															
	Any other, please specify															
	Any other, please specify															
	Any other, please specify															
	Any other, please specify															
	Any other, please specify															
	Any other, please specify															
TOTAL - DC HA						0	0	0	0	0	0	0	0		0	0

DR-PRIMARY	Component / Server Role	Purpose / Function	Deployment Zone (DMZ/MZ/DB/Management)	Deployment Type (Physical/Virtual)	OS & Version	OS Qty per instance node	vCPU / Cores per instance node	RAM (GB) per instance node	Storage - OS (GB) per instance node	Storage - Data (GB)	Storage - Log/Archive (GB)	Total Primary Storage (GB)	No. of Instances/Nodes	GPU Required (Y es/No)	No. of GPU's per node	GPU Memory (vRAM GB) per GPU
	Web server															
	App Server															
	Db Server															
	Management Server															
	GPU Server															
	Any other, please specify															
	Any other, please specify															
	Any other, please specify															
	Any other, please specify															
	Any other, please specify															
	Any other, please specify															
	Any other, please specify															
TOTAL - DR PRIMARY						0	0	0	0	0	0	0	0		0	0

DR-HA	Component / Server Role	Purpose / Function	Deployment Zone (DMZ/MZ/DB/Management)	Deployment Type (Physical/Virtual)	OS & Version	OS Qty per instance node	vCPU / Cores per instance node	RAM (GB) per instance node	Storage - OS (GB) per instance node	Storage - Data (GB)	Storage - Log/Archive (GB)	Total Primary Storage (GB)	No. of Instances/Nodes	GPU Required (Y es/No)	No. of GPU's per node	GPU Memory (vRAM GB) per GPU
	Web server															
	App Server															
	Db Server															
	Management Server															
	GPU Server															
	Any other, please specify															
	Any other, please specify															
	Any other, please specify															
	Any other, please specify															
	Any other, please specify															
	Any other, please specify															
	Any other, please specify															
TOTAL - DR HA						0	0	0	0	0	0	0	0		0	0

NON-PRODUCTION	Component / Server Role	Purpose / Function	Deployment Zone (DMZ/MZ/DB/Management)	Deployment Type (Physical/Virtual)	OS & Version	OS Qty per instance node	vCPU / Cores per instance node	RAM (GB) per instance node	Storage - OS (GB) per instance node	Storage - Data (GB)	Storage - Log/Archive (GB)	Total Primary Storage (GB)	No. of Instances/Nodes	GPU Required (Y es/No)	No. of GPU's per node	GPU Memory (vRAM GB) per GPU
	Web server															
	App Server															

DB Server															
Management Server															
GPU Server															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
TOTAL - NON-PRODUCTION					0	0	0	0	0	0	0	0		0	0

Field	OEM Response
OEM Name	
Solution Name	
Solution Version	
License Qty shall be calculated in accordance with the below mentioned licensing metrics	
Licensing Metrics (Per User/Per Server/Per VM/ Per Core etc.)	
Database Type & Version (e.g., PostgreSQL 15, MS SQL 2019)	
Virtualization Platform (VMware/Hyper-V/KVM/Physical)	

SUMMARY aligned with below breakup								
Environment	Total Vcpu	Total RAM (GB)	Total OS Storage (GB)	Total Data Storage (GB)	Total Log Storage (GB)	Total Primary Storage (GB)	Total GPU Count	Total GPU Memory (GB)
DC-Primary								
DC-HA								
DR-Primary								
DR-HA								
Non-Production								
GRAND TOTAL								

DC-PRIMARY															
Component / Server Role	Purpose / Function	Deployment Zone (DMZ/MZ/DB/Management)	Deployment Type (Physical/Virtual)	OS & Version	OS Qty per instance node	vCPU / Cores per instance node	RAM (GB) per instance node	Storage - OS (GB) per instance node	Storage - Data (GB)	Storage - Log/Archive (GB)	Total Primary Storage (GB)	No. of Instances/Nodes	GPU Required (Yes/No)	No. of GPU's per node	GPU Memory (vRAM GB) per GPU
Web server															
App Server															
Db Server															
Management Server															
GPU Server															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
TOTAL - DC PRIMARY					0	0	0	0	0	0	0	0		0	0

DC-HA																
Component / Server Role	Purpose / Function	Deployment Zone (DMZ/MZ/DB/Management)	Deployment Type (Physical/Virtual)	OS & Version	OS Qty per instance node	vCPU / Cores per instance node	RAM (GB) per instance node	Storage - OS (GB) per instance node	Storage - Data (GB)	Storage - Log/Archive (GB)	Total Primary Storage (GB)	No. of Instances/Nodes	GPU Required (Y/es/No)	No. of GPU/s per node	GPU Memory (vRAM GB) per GPU	
Web server																
App Server																
Db Server																
Management Server																
GPU Server																
Any other, please specify																
Any other, please specify																
Any other, please specify																
Any other, please specify																
Any other, please specify																
Any other, please specify																
Any other, please specify																
TOTAL - DC HA					0	0	0	0	0	0	0	0		0	0	

DR-PRIMARY															
Component / Server Role	Purpose / Function	Deployment Zone (DMZ/MZ/DB/Management)	Deployment Type (Physical/Virtual)	OS & Version	OS Qty per instance node	vCPU / Cores per instance node	RAM (GB) per instance node	Storage - OS (GB) per instance node	Storage - Data (GB)	Storage - Log/Archive (GB)	Total Primary Storage (GB)	No. of Instances/Nodes	GPU Required (Y/es/No)	No. of GPU's per node	GPU Memory (vRAM GB) per GPU
Web server															
App Server															
Db Server															
Management Server															
GPU Server															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
TOTAL - DR PRIMARY					0	0	0	0	0	0	0	0		0	0

DR-HA															
Component / Server Role	Purpose / Function	Deployment Zone (DMZ/MZ/DB/Management)	Deployment Type (Physical/Virtual)	OS & Version	OS Qty per instance node	vCPU / Cores per instance node	RAM (GB) per instance node	Storage - OS (GB) per instance node	Storage - Data (GB)	Storage - Log/Archive (GB)	Total Primary Storage (GB)	No. of Instances/Nodes	GPU Required (Y/es/No)	No. of GPU's per node	GPU Memory (vRAM GB) per GPU
Web server															
App Server															
Db Server															
Management Server															
GPU Server															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
TOTAL - DR HA					0	0	0	0	0	0	0	0		0	0

NON-PRODUCTION																
Component / Server Role	Purpose / Function	Deployment Zone (DMZ/MZ/DB/Management)	Deployment Type (Physical/Virtual)	OS & Version	OS Qty per instance node	vCPU / Cores per instance node	RAM (GB) per instance node	Storage - OS (GB) per instance node	Storage - Data (GB)	Storage - Log/Archive (GB)	Total Primary Storage (GB)	No. of Instances/Nodes	GPU Required (Yes/No)	No. of GPU's per node	GPU Memory (vRAM GB) per GPU	
Web server																
App Server																

DB Server															
Management Server															
GPU Server															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
TOTAL - NON-PRODUCTION					0	0	0	0	0	0	0	0	0	0	0

Field	OEM Response
OEM Name	
Solution Name	
Solution Version	
License Qty shall be calculated in accordance with the below mentioned licensing metrics	
Licensing Metrics (Per User/Per Server/Per VM/ Per Core etc.)	
Database Type & Version (e.g., PostgreSQL 15, MS SQL 2019)	
Virtualization Platform (VMware/Hyper-V/KVM/Physical)	

SUMMARY aligned with below breakup								
Environment	Total Vcpu	Total RAM (GB)	Total OS Storage (GB)	Total Data Storage (GB)	Total Log Storage (GB)	Total Primary Storage (GB)	Total GPU Count	Total GPU Memory (GB)
DC-Primary								
DC-HA								
DR-Primary								
DR-HA								
Non-Production								
GRAND TOTAL								

DC-PRIMARY	Component / Server Role	Purpose / Function	Deployment Zone (DMZ/MZ/DB/Management)	Deployment Type (Physical/Virtual)	OS & Version	OS Qty per instance node	vCPU / Cores per instance node	RAM (GB) per instance node	Storage - OS (GB) per instance node	Storage - Data (GB)	Storage - Log/Archive (GB)	Total Primary Storage (GB)	No. of Instances/Nodes	GPU Required (Y es/No)	No. of GPU's per node	GPU Memory (vRAM GB) per GPU
	Web server															
	App Server															
	Db Server															
	Management Server															
	GPU Server															
	Any other, please specify															
	Any other, please specify															
	Any other, please specify															
	Any other, please specify															
	Any other, please specify															
	Any other, please specify															
	Any other, please specify															
	Any other, please specify															
	Any other, please specify															
	TOTAL - DC PRIMARY					0	0	0	0	0	0	0	0		0	0

DC-HA	Component / Server Role	Purpose / Function	Deployment Zone (DMZ/MZ/DB/Management)	Deployment Type (Physical/Virtual)	OS & Version	OS Qty per instance node	vCPU / Cores per instance node	RAM (GB) per instance node	Storage - OS (GB) per instance node	Storage - Data (GB)	Storage - Log/Archive (GB)	Total Primary Storage (GB)	No. of Instances/Nodes	GPU Required (Y es/No)	No. of GPU's per node	GPU Memory (vRAM GB) per GPU
	Web server															
	App Server															
	Db Server															
	Management Server															
	GPU Server															
	Any other, please specify															
	Any other, please specify															
	Any other, please specify															
	Any other, please specify															
	Any other, please specify															
	Any other, please specify															
	Any other, please specify															
	Any other, please specify															
	Any other, please specify															
	TOTAL - DC HA					0	0	0	0	0	0	0	0		0	0

DR-PRIMARY	Component / Server Role	Purpose / Function	Deployment Zone (DMZ/MZ/DB/Management)	Deployment Type (Physical/Virtual)	OS & Version	OS Qty per instance node	vCPU / Cores per instance node	RAM (GB) per instance node	Storage - OS (GB) per instance node	Storage - Data (GB)	Storage - Log/Archive (GB)	Total Primary Storage (GB)	No. of Instances/Nodes	GPU Required (Y es/No)	No. of GPU's per node	GPU Memory (vRAM GB) per GPU
	Web server															
	App Server															
	Db Server															
	Management Server															
	GPU Server															
	Any other, please specify															
	Any other, please specify															
	Any other, please specify															
	Any other, please specify															
	Any other, please specify															
	Any other, please specify															
	Any other, please specify															
	Any other, please specify															
	TOTAL - DR PRIMARY					0	0	0	0	0	0	0	0		0	0

DR-HA	Component / Server Role	Purpose / Function	Deployment Zone (DMZ/MZ/DB/Management)	Deployment Type (Physical/Virtual)	OS & Version	OS Qty per instance node	vCPU / Cores per instance node	RAM (GB) per instance node	Storage - OS (GB) per instance node	Storage - Data (GB)	Storage - Log/Archive (GB)	Total Primary Storage (GB)	No. of Instances/Nodes	GPU Required (Y es/No)	No. of GPU's per node	GPU Memory (vRAM GB) per GPU
	Web server															
	App Server															
	Db Server															
	Management Server															
	GPU Server															
	Any other, please specify															
	Any other, please specify															
	Any other, please specify															
	Any other, please specify															
	Any other, please specify															
	Any other, please specify															
	Any other, please specify															
	Any other, please specify															
	TOTAL - DR HA					0	0	0	0	0	0	0	0		0	0

NON-PRODUCTION	Component / Server Role	Purpose / Function	Deployment Zone (DMZ/MZ/DB/Management)	Deployment Type (Physical/Virtual)	OS & Version	OS Qty per instance node	vCPU / Cores per instance node	RAM (GB) per instance node	Storage - OS (GB) per instance node	Storage - Data (GB)	Storage - Log/Archive (GB)	Total Primary Storage (GB)	No. of Instances/Nodes	GPU Required (Y es/No)	No. of GPU's per node	GPU Memory (vRAM GB) per GPU
	Web server															
	App Server															

DB Server															
Management Server															
GPU Server															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
TOTAL - NON-PRODUCTION					0	0	0	0	0	0	0	0		0	0

Field	OEM Response
OEM Name	
Solution Name	
Solution Version	
License Qty shall be calculated in accordance with the below mentioned licensing metrics	
Licensing Metrics (Per User/Per Server/Per VM/ Per Core etc.)	
Database Type & Version (e.g., PostgreSQL 15, MS SQL 2019)	
Virtualization Platform (VMware/Hyper-V/KVM/Physical)	

SUMMARY aligned with below breakup								
Environment	Total Vcpu	Total RAM (GB)	Total OS Storage (GB)	Total Data Storage (GB)	Total Log Storage (GB)	Total Primary Storage (GB)	Total GPU Count	Total GPU Memory (GB)
DC-Primary								
DC-HA								
DR-Primary								
DR-HA								
Non-Production								
GRAND TOTAL								

DC-PRIMARY	Component / Server Role	Purpose / Function	Deployment Zone (DMZ/MZ/DB/Management)	Deployment Type (Physical/Virtual)	OS & Version	OS Qty per instance node	vCPU / Cores per instance node	RAM (GB) per instance node	Storage - OS (GB) per instance node	Storage - Data (GB)	Storage - Log/Archive (GB)	Total Primary Storage (GB)	No. of Instances/Nodes	GPU Required (Y es/No)	No. of GPU's per node	GPU Memory (vRAM GB) per GPU
	Web server															
	App Server															
	Db Server															
	Management Server															
	GPU Server															
	Any other, please specify															
	Any other, please specify															
	Any other, please specify															
	Any other, please specify															
	Any other, please specify															
	Any other, please specify															
	Any other, please specify															
TOTAL - DC PRIMARY						0	0	0	0	0	0	0	0		0	0

DC-HA	Component / Server Role	Purpose / Function	Deployment Zone (DMZ/MZ/DB/Management)	Deployment Type (Physical/Virtual)	OS & Version	OS Qty per instance node	vCPU / Cores per instance node	RAM (GB) per instance node	Storage - OS (GB) per instance node	Storage - Data (GB)	Storage - Log/Archive (GB)	Total Primary Storage (GB)	No. of Instances/Nodes	GPU Required (Y es/No)	No. of GPU's per node	GPU Memory (vRAM GB) per GPU
	Web server															
	App Server															
	Db Server															
	Management Server															
	GPU Server															
	Any other, please specify															
	Any other, please specify															
	Any other, please specify															
	Any other, please specify															
	Any other, please specify															
	Any other, please specify															
	Any other, please specify															
TOTAL - DC HA						0	0	0	0	0	0	0	0		0	0

DR-PRIMARY	Component / Server Role	Purpose / Function	Deployment Zone (DMZ/MZ/DB/Management)	Deployment Type (Physical/Virtual)	OS & Version	OS Qty per instance node	vCPU / Cores per instance node	RAM (GB) per instance node	Storage - OS (GB) per instance node	Storage - Data (GB)	Storage - Log/Archive (GB)	Total Primary Storage (GB)	No. of Instances/Nodes	GPU Required (Y es/No)	No. of GPU's per node	GPU Memory (vRAM GB) per GPU
	Web server															
	App Server															
	Db Server															
	Management Server															
	GPU Server															
	Any other, please specify															
	Any other, please specify															
	Any other, please specify															
	Any other, please specify															
	Any other, please specify															
	Any other, please specify															
	Any other, please specify															
TOTAL - DR PRIMARY						0	0	0	0	0	0	0	0		0	0

DR-HA	Component / Server Role	Purpose / Function	Deployment Zone (DMZ/MZ/DB/Management)	Deployment Type (Physical/Virtual)	OS & Version	OS Qty per instance node	vCPU / Cores per instance node	RAM (GB) per instance node	Storage - OS (GB) per instance node	Storage - Data (GB)	Storage - Log/Archive (GB)	Total Primary Storage (GB)	No. of Instances/Nodes	GPU Required (Y es/No)	No. of GPU's per node	GPU Memory (vRAM GB) per GPU
	Web server															
	App Server															
	Db Server															
	Management Server															
	GPU Server															
	Any other, please specify															
	Any other, please specify															
	Any other, please specify															
	Any other, please specify															
	Any other, please specify															
	Any other, please specify															
	Any other, please specify															
TOTAL - DR HA						0	0	0	0	0	0	0	0		0	0

NON-PRODUCTION	Component / Server Role	Purpose / Function	Deployment Zone (DMZ/MZ/DB/Management)	Deployment Type (Physical/Virtual)	OS & Version	OS Qty per instance node	vCPU / Cores per instance node	RAM (GB) per instance node	Storage - OS (GB) per instance node	Storage - Data (GB)	Storage - Log/Archive (GB)	Total Primary Storage (GB)	No. of Instances/Nodes	GPU Required (Y es/No)	No. of GPU's per node	GPU Memory (vRAM GB) per GPU
	Web server															
	App Server															

DB Server															
Management Server															
GPU Server															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
TOTAL - NON-PRODUCTION					0	0	0	0	0	0	0	0		0	0

SUMMARY aligned with below breakdown								
Environment	Total Vcpu	Total RAM (GB)	Total OS Storage (GB)	Total Data Storage (GB)	Total Log Storage (GB)	Total Primary Storage (GB)	Total GPU Count	Total GPU Memory (GB)
DC-Primary								
DC-HA								
DR-Primary								
DR-HA								
Non-Production								
GRAND TOTAL								

DC-HA															
Component / Server Role	Purpose / Function	Deployment Zone (DMZ/MZ/DB/Management)	Deployment Type (Physical/Virtual)	OS & Version	OS Qty per instance node	vCPU / Cores per instance node	RAM (GB) per instance node	Storage - OS (GB) per instance node	Storage - Data (GB)	Storage - Log/Archive (GB)	Total Primary Storage (GB)	No. of Instances/Nodes	CPU Required (Yes/No)	No. of GPUs per node	GPU Memory (vRAM GB) per GPU
Web server															
App Server															
DB Server															
Management Server															
GPU Server															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
TOTAL - DC HA					0	0	0	0	0	0	0	0		0	0

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Db Server															
Management Server															
GPU Server															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
TOTAL - NON-PRODUCTION					0	0	0	0	0	0	0	0		0	0

Field	OEM Response
OEM Name	
Solution Name	
Solution Version	
License Qty shall be calculated in accordance with the below mentioned licensing metrics	
Licensing Metrics (Per User/Per Server/Per VM/ Per Core etc.)	
Database Type & Version (e.g., PostgreSQL 15, MS SQL 2019)	
Virtualization Platform (VMware/Hyper-V/KVM/Physical)	

SUMMARY aligned with below breakup								
Environment	Total Vcpu	Total RAM (GB)	Total OS Storage (GB)	Total Data Storage (GB)	Total Log Storage (GB)	Total Primary Storage (GB)	Total GPU Count	Total GPU Memory (GB)
DC-Primary								
DC-HA								
DR-Primary								
DR-HA								
Non-Production								
GRAND TOTAL								

DC-PRIMARY															
Component / Server Role	Purpose / Function	Deployment Zone (DMZ/MZ/DB/Management)	Deployment Type (Physical/Virtual)	OS & Version	OS Qty per instance node	vCPU / Cores per instance node	RAM (GB) per instance node	Storage - OS (GB) per instance node	Storage - Data (GB)	Storage - Log/Archive (GB)	Total Primary Storage (GB)	No. of Instances/Nodes	GPU Required (Yes/No)	No. of GPU's per node	GPU Memory (vRAM GB) per GPU
Web server															
App Server															
Db Server															
Management Server															
GPU Server															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
TOTAL - DC PRIMARY					0	0	0	0	0	0	0	0		0	0

DC-HA															
Component / Server Role	Purpose / Function	Deployment Zone (DMZ/MZ/DB/Management)	Deployment Type (Physical/Virtual)	OS & Version	OS Qty per instance node	vCPU / Cores per instance node	RAM (GB) per instance node	Storage - OS (GB) per instance node	Storage - Data (GB)	Storage - Log/Archive (GB)	Total Primary Storage (GB)	No. of Instances/Nodes	GPU Required (Yes/No)	No. of GPU's per node	GPU Memory (vRAM GB) per GPU
Web server															
App Server															
Db Server															
Management Server															
GPU Server															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
TOTAL - DC HA					0	0	0	0	0	0	0	0		0	0

DR-PRIMARY															
Component / Server Role	Purpose / Function	Deployment Zone (DMZ/MZ/DB/Management)	Deployment Type (Physical/Virtual)	OS & Version	OS Qty per instance node	vCPU / Cores per instance node	RAM (GB) per instance node	Storage - OS (GB) per instance node	Storage - Data (GB)	Storage - Log/Archive (GB)	Total Primary Storage (GB)	No. of Instances/Nodes	GPU Required (Y/No)	No. of GPU's per node	GPU Memory (vRAM GB) per GPU
Web server															
App Server															
Db Server															
Management Server															
GPU Server															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
TOTAL - DR PRIMARY					0	0	0	0	0	0	0	0		0	0

DR-HA															
Component / Server Role	Purpose / Function	Deployment Zone (DMZ/MZ/DB/Management)	Deployment Type (Physical/Virtual)	OS & Version	OS Qty per instance node	vCPU / Cores per instance node	RAM (GB) per instance node	Storage - OS (GB) per instance node	Storage - Data (GB)	Storage - Log/Archive (GB)	Total Primary Storage (GB)	No. of Instances/Nodes	GPU Required (Y/es/No)	No. of GPU's per node	GPU Memory (vRAM GB) per GPU
Web server															
App Server															
Db Server															
Management Server															
GPU Server															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
TOTAL - DR HA					0	0	0	0	0	0	0	0		0	0

NON-PRODUCTION															
Component / Server Role	Purpose / Function	Deployment Zone (DMZ/MZ/DB/Management)	Deployment Type (Physical/Virtual)	OS & Version	OS Qty per instance node	vCPU / Cores per instance node	RAM (GB) per instance node	Storage - OS (GB) per instance node	Storage - Data (GB)	Storage - Log/Archive (GB)	Total Primary Storage (GB)	No. of Instances/Nodes	GPU Required (Yes/No)	No. of GPU's per node	GPU Memory (vRAM GB) per GPU
Web server															
App Server															

Db Server															
Management Server															
GPU Server															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
Any other, please specify															
TOTAL - NON-PRODUCTION					0	0	0	0	0	0	0	0		0	0