

SKU ID	SKU Name	Description	RU Price G-Cloud 15
SKU-WINPHYS01	Windows physical - S (Small)	Configurations per server - 8 Core, 64 GB RAM, 512 GB HDD, Windows OS	£ 4,416.63
SKU-WINPHYM01	Windows physical - M (Medium)	Configurations per server - 24 Core, 192 GB RAM, 512 GB HDD, Windows OS	£ 4,816.28
SKU-WINPHYLO1	Windows physical - L (Large)	Configurations per server - 32 Core, 256 GB RAM, 512 GB HDD, Windows OS	£ 4,995.57
SKU-WINPHYXL01	Windows physical - XL (Extra Large)	Configurations per server - 64 Core, 512 GB RAM, 512 GB HDD, Windows OS	£ 5,728.95
SKU-LINPHYS01	RHEL Physical - S (Small)	Configurations per server - 8 Core, 64 GB RAM, 512 GB HDD, Linux OS	£ 4,545.97
SKU-LINPHYM01	RHEL Physical - M (Medium)	Configurations per server - 24 Core, 192 GB RAM, 512 GB HDD, Linux OS	£ 4,611.70
SKU-LINPHYLO1	RHEL Physical - L (Large)	Configurations per server - 32 Core, 256 GB RAM, 512 GB HDD, Linux OS	£ 4,624.03
SKU-LINPHYXL01	RHEL Physical - XL (Extra Large)	Configurations per server - 64 Core, 512 GB RAM, 512 GB HDD, Linux OS	£ 4,689.58
SKU-WINVIRS01	Windows Virtual - S (Small)	Configurations per server - 1 vCPU, 2 GB RAM, 20 GB HDD, Windows OS	£ 45.21
SKU-WINVIRM01	Windows Virtual - M (Medium)	Configurations per server - 2 vCPU, 4 GB RAM, 40 GB HDD, Windows OS	£ 90.41
SKU-WINVIRLO1	Windows Virtual - L (Large)	Configurations per server - 4 vCPU, 8 GB RAM, 80 GB HDD, Windows OS	£ 180.81
SKU-WINVIRXL01	Windows Virtual - XL (Extra Large)	Configurations per server - 8 vCPU, 16 GB RAM, 100 GB HDD, Windows OS	£ 359.98
SKU-LINVIRS01	RHEL Virtual - S (Small)	Configurations per server - 1 vCPU, 2 GB RAM, 20 GB HDD, Linux OS	£ 41.08
SKU-LINVIRM01	RHEL Virtual - M (Medium)	Configurations per server - 2 vCPU, 4 GB RAM, 40 GB HDD, Linux OS	£ 82.15
SKU-LINVIRLO1	RHEL Virtual - L (Large)	Configurations per server - 4 vCPU, 8 GB RAM, 80 GB HDD, Linux OS	£ 164.30
SKU-LINVIRXL01	RHEL Virtual - XL (Extra Large)	Configurations per server - 8 vCPU, 16 GB RAM, 100 GB HDD, Linux OS	£ 326.96
SKU-VMNOOSS01	VM Without OS - S (Small)	Configurations per server - 1 vCPU, 2 GB RAM, 20 GB HDD	£ 39.99
SKU-VMNOOSM01	VM Without OS - M (Medium)	Configurations per server - 2 vCPU, 4 GB RAM, 40 GB HDD	£ 79.98
SKU-VMNOOSSL01	VM Without OS - L (Large)	Configurations per server - 4 vCPU, 8 GB RAM, 80 GB HDD	£ 159.95
SKU-VMNOOSXL01	VM Without OS - XL (Extra Large)	Configurations per server - 8 vCPU, 16 GB RAM, 100 GB HDD	£ 318.24
SKU-CONVMSWN01	CaaS Opensource Virtual - Small	Configurations per container - 4 vCPU, 8 GB RAM, 80 GB HDD	£ 159.95
SKU- CONVMMWNo1	CaaS Opensource Virtual - Medium	Configurations per container - 8 vCPU, 16 GB RAM, 100 GB HDD	£ 318.24
SKU-CONVMLWN01	CaaS Opensource Virtual - Large	Configurations per container - 16 vCPU, 32 GB RAM, 200 GB HDD	£ 636.49
SKU-KAFVMS01	Open Source Kafka instance - Small	Configurations per container - 4 vCPU, 8 GB RAM, 50 GB HDD with Kafka instance	£ 159.13
SKU-KAFVMM02	Open Source Kafka instance - Medium	Configurations per container - 8 vCPU, 16 GB RAM, 100 GB HDD with Kafka instance	£ 318.24
SKU-KAFVML03	Open Source Kafka instance - Large	Configurations per container - 16 vCPU, 32 GB RAM, 150 GB HDD with Kafka instance	£ 635.12
SKU-APIGVMS01	Open Source API Gateway - Small	Configurations per server - 4 vCPU, 8 GB RAM, 50 GB HDD WITH Open Source API Gateway	£ 159.13
SKU-APIGVMM02	Open Source API Gateway - Medium	Configurations per server - 8 vCPU, 16 GB RAM, 100 GB HDD WITH Open Source API Gateway	£ 318.24
SKU-APIGVML03	Open Source API Gateway - Large	Configurations per server - 16 vCPU, 32 GB RAM, 150 GB HDD WITH Open Source API Gateway	£ 635.12
SKU-RABMQVMS01	OpenSource Rabbit MQ Messaging Service - Small	Configurations per server - 4 vCPU, 8 GB RAM, 50 GB HDD WITH Open Source Rabbit MQ Messaging Service	£ 159.13
SKU-RABMQVMM02	OpenSource Rabbit MQ Messaging Service - Medium	Configurations per server - 8 vCPU, 16 GB RAM, 100 GB HDD WITH Open Source Rabbit MQ Messaging Service	£ 318.24
SKU-RABMQVML03	OpenSource Rabbit MQ Messaging Service - Large	Configurations per server - 16 vCPU, 32 GB RAM, 150 GB HDD WITH Open Source Rabbit MQ Messaging Service	£ 635.12
SKU-AIWBS01	OpenSource JupyterLab AI Workbook	Configurations per server - 4 vCPU, 8 GB RAM, 50 GB HDD WITH Open Source JupyterLab AI Workbook	£ 159.13
SKU-StorHot01	UltraPerformance in 2000 IOPS/GB	UltraPerformance in 2000 IOPS/GB with RU in per GB	£ 0.04
SKU-StorHot01	Premium Performance in 1000 IOPS/GB	Premium Performance in 1000 IOPS/GB with RU in per GB	£ 0.03
SKU-StorClo02	High Performance in 500 IOPS/GB	High Performance in 500 IOPS/GB with RU in per GB	£ 0.03
SKU-StorClo02	Standard Performance in 200 IOPS/GB	Standard Performance in 200 IOPS/GB with RU in per GB	£ 0.03
SKU-StorArco3	Bulk Performance in 20 IOPS/GB	Bulk Performance in 20 IOPS/GB with RU in per GB	£ 0.03
SKU-StorObj04	Object Storage in GB	Object Storage in GB with RU in per GB	£ 0.03
SKU-PreD2D201	Premium D2D (Disk to Disk)	RU measured is in per TB, Data protection to disk, holds, - 15 Daily incremental - 4 Weekly full - 1 Monthly full - Backup data on disk replicated to remote site via Backup components (complete cycle).	£ 0.13
SKU-D2D201	D2D (Disk to Disk)	RU Measure is in per TB Data Protection to disk, holds, - 15 Daily incremental - 4 Weekly full - 1 Monthly full	£ 0.08

SKU-NFWPPS01	Perimeter Firewall Physical - Small	1 Pair of Physical Firewall with 1 Gbps Throughput with IPS/IDS functionality	£	1,954.47
SKU-NFWPPM01	Perimeter Firewall Physical - Medium	1 Pair of Physical Firewall with 2 Gbps Throughput with IPS/IDS functionality	£	4,545.69
SKU-NFWPPL01	Perimeter Firewall Physical - Large	1 Pair of Physical Firewall with 5 Gbps Throughput with IPS/IDS functionality	£	4,475.13
SKU-NFWPVS01	Perimeter Firewall Virtual - Small	1 Pair of Virtual Firewall with 100 Mbps of Throughput inclusive of the Virtual machine with IPS/IDS functionality	£	921.35
SKU-NFWPVM01	Perimeter Firewall Virtual - Medium	1 Pair of Virtual Firewall with 1 Gbps of Throughput inclusive of the Virtual machine with IPS/IDS functionality	£	1,508.92
SKU-NFWPVL01	Perimeter Firewall Virtual - Large	1 Pair of Virtual Firewall with 2 Gbps of Throughput inclusive of the Virtual machine with IPS/IDS functionality	£	2,411.52
SKU-NFWIPS01	Internal Firewall Physical - Small	1 Pair of Internal Physical Firewall with 1 Gbps Throughput only	£	554.56
SKU-NFWIPM01	Internal Firewall Physical - Medium	1 Pair of Internal Physical Firewall with 2 Gbps Throughput only	£	978.55
SKU-NFWIPL01	Internal Firewall Physical - Large	1 Pair of Internal Physical Firewall with 5 Gbps Throughput only	£	978.55
SKU-NFWIVS01	Internal Firewall Virtual - Small	1 Pair of Virtual Firewall with 100 Mbps of Throughput inclusive of the Virtual machine only	£	531.45
SKU-NFWIVM01	Internal Firewall Virtual - Medium	1 Pair of Virtual Firewall with 1 Gbps of Throughput inclusive of the Virtual machine only	£	722.69
SKU-NFWIVL01	Internal Firewall Virtual - Large	1 Pair of Virtual Firewall with 1 Gbps of Throughput inclusive of the Virtual machine only	£	1,432.82
SKU-NVFWPS01	VPN Firewall Physical - Small	1 Pair of VPN Physical Firewall with 1 Gbps Throughput with Stateful Inspection, Client VPN Licenses	£	554.56
SKU-NVFWPM01	VPN Firewall Physical - Medium	1 Pair of VPN Physical Firewall with 2 Gbps Throughput with Stateful Inspection, Client VPN Licenses	£	978.55
SKU-NVFWPL01	VPN Firewall Physical - Large	1 Pair of VPN Physical Firewall with 5 Gbps Throughput with Stateful Inspection, Client VPN Licenses	£	978.55
SKU-NVFWVS01	VPN Firewall Virtual - Small	1 Pair of Virtual VPN Firewall with 100 Mbps of Throughput inclusive of the Virtual machine, with Stateful Inspection, Client VPN Licenses	£	653.59
SKU-NVFWVM01	VPN Firewall Virtual - Medium	1 Pair of Virtual VPN Firewall with 1 Gbps of Throughput inclusive of the Virtual machine, with Stateful Inspection, Client VPN Licenses	£	921.35
SKU-NVFWVL01	VPN Firewall Virtual - Large	1 Pair of Virtual VPN Firewall with 2 Gbps of Throughput inclusive of the Virtual machine, with Stateful Inspection, Client VPN Licenses	£	1,862.89
SKU-LBPM01	Load Balancer Physical - Medium	1 Pair of Physical Load Balancer with Throughput 20 Gbps	£	2,165.61
SKU-LBPL01	Load Balancer Physical - Large	1 Pair of Physical Load Balancer with Throughput 40 Gbps	£	3,258.20
SKU-LBVS01	Load Balancer Virtual - Small	1 Pair of Virtual Load Balancers with Throughput 1 Gbps with Virtual Server of Configuration 4 vCPU, 2GB RAM, 500 GB HDD	£	1,278.47
SKU-LBVM01	Load Balancer Virtual - Medium	1 Pair of Virtual Load Balancers with Throughput 3 Gbps with Virtual Server of Configuration 4 vCPU, 4GB RAM, 500 GB HDD	£	1,566.89
SKU-LBVL01	Load Balancer Virtual - Large	1 Pair of Virtual Load Balancers with Throughput 5 Gbps with Virtual Server of Configuration 8 vCPU, 8 GB RAM, 1 TB HDD	£	2,209.22
SKU-LBVXL01	Load Balancer Virtual - XLarge	1 Pair of Virtual Load Balancers with Throughput 10 Gbps with Virtual Server of Configuration 8 vCPU, 8 GB RAM, 1 TB HDD	£	2,324.57
SKU-GPUDESR01	GPU As a Service	1 Nvidia RTX 6000 Pro Blackwell GPU Server Edition 96GB PCIe with compactible server from HPE/Dell with Nvidia AI enterprise Software and Canonical Ubuntu Pro Plus, Intel Xeon 6 Performance 32Cores with 512 GB RAM	£	10,058.70
SKU-WINMDBS01	Windows Virtual DB - S (Small)	Opensource Postgres / Opensource Mongo DB / MySQL community Edition - 1 vCPU, 2 GB RAM, 20 GB HDD, Windows OS	£	266.08
SKU-WINMDBM01	Windows Virtual DB - M (Medium)	Opensource Postgres / Opensource Mongo DB / MySQL community Edition - 2 vCPU, 4 GB RAM, 40 GB HDD, Windows OS	£	311.28
SKU-WINMDBL01	Windows Virtual DB - L (Large)	Opensource Postgres / Opensource Mongo DB / MySQL community Edition - 4 vCPU, 8 GB RAM, 80 GB HDD, Windows OS	£	401.68
SKU-WINMDBXL01	Windows Virtual DB - XL (Extra Large)	Opensource Postgres / Opensource Mongo DB / MySQL community Edition - 8 vCPU, 16 GB RAM, 100 GB HDD, Windows OS	£	580.85
SKU-LINMDBS01	RHEL Virtual DB - S (Small)	Opensource Postgres / Opensource Mongo DB / MySQL community Edition - 1 vCPU, 2 GB RAM, 20 GB HDD, Linux OS	£	261.95
SKU-LINMDBM01	RHEL Virtual DB - M (Medium)	Opensource Postgres / Opensource Mongo DB / MySQL community Edition - 2 vCPU, 4 GB RAM, 40 GB HDD, Linux OS	£	303.02
SKU-LINMDBL01	RHEL Virtual DB - L (Large)	Opensource Postgres / Opensource Mongo DB / MySQL community Edition - 4 vCPU, 8 GB RAM, 80 GB HDD, Linux OS	£	385.16
SKU-LINMDBXL01	RHEL Virtual DB - XL (Extra Large)	Opensource Postgres / Opensource Mongo DB / MySQL community Edition - 8 vCPU, 16 GB RAM, 100 GB HDD, Linux OS	£	547.82
SKU-MDBNOOSS01	VM Without OS DB - S (Small)	Opensource Postgres / Opensource Mongo DB / MySQL community Edition - 1 vCPU, 2 GB RAM, 20 GB HDD	£	260.86
SKU-MDBNOOSM01	VM Without OS DB - M (Medium)	Opensource Postgres / Opensource Mongo DB / MySQL community Edition - 2 vCPU, 4 GB RAM, 40 GB HDD	£	300.84
SKU-MDBNOOSSL01	VM Without OS DB - L (Large)	Opensource Postgres / Opensource Mongo DB / MySQL community Edition - 4 vCPU, 8 GB RAM, 80 GB HDD	£	380.81
SKU-MDBNOOSXL01	VM Without OS DB - XL (Extra Large)	Opensource Postgres / Opensource Mongo DB / MySQL community Edition - 8 vCPU, 16 GB RAM, 100 GB HDD	£	539.11

S.No.	Pricing Considerations
1	Prices are estimates only and are not intended as actual price quotes. Actual pricing may vary depending on the type of agreement entered with Tata Consultancy Services
2	The SKU IDs listed in the pricing catalogue reflect our standard inclusions and exclusions. TCS is fully open to reviewing these with the customer during the contract stage to refine and tailor the pricing in line with specific customer requirement.
3	Any significant changes in volume on account of mergers / De-mergers & acquisitions would result in a significant change in the service charges.
4	Pricing excludes all application-specific effort and/or related services.
5	Application migration effort is not included in the quoted pricing.
6	All prices are quoted in GBP and exclude applicable taxes like VAT.
7	Internet connectivity between TCS Data Centres and the Customer's premises is not included in the price
8	Transition activities and one-time migration timelines and efforts are excluded from this proposal
9	Application software licences or subscriptions are not included in the pricing.
10	Effort estimates are based on the TCS Shared Services delivery model.
11	Helpdesk or end-user support services are not included in the stated price.
12	Network access bandwidth (e.g., MPLS) is not included in the pricing.
13	Travel and onsite visit expenses are not included and will be charged separately/on actuals, as and if required.
14	The pricing represents a consolidated effort estimate and cannot be disaggregated into individual components.
15	Certain components are based on vendor quotations and may be subject to adjustment due to global supply chain volatility or regulatory tariff changes.
16	The total on-boarding price provided (exclusive of contracted spend value) reflects a combination of services, some of which involve higher-value or specialised activities.
17	All legal terms and conditions will be finalised and mutually agreed upon during the contract/SOW negotiation stage.
18	Onboarding Pricing Principle Our on boarding pricing model is structured around the volume of services, scope of activities, and operational efficiencies gained at higher service levels. As the service volume increases, we are able to deliver on boarding more efficiently, allowing us to offer progressively lower on boarding charges due to economies of scale and improved productivity. Illustrative Example •For a 1 year engagement with a full-volume service package, the on boarding fee is £86K. •For a 3 year engagement with a lower annual service volume spread across the term, the on boarding fee is £143K. This approach ensures that: •Higher volume service packages benefit from lower, more efficient on boarding costs. •Longer-term engagements with distributed or lower annual volumes still receive comprehensive on boarding support, with pricing calibrated to the actual intensity and scope of services delivered.