



NODE4

G-Cloud 15 Pricing Document

NODE4 LIMITED

Public

Cloud

Virtual Data Centre (VDC)

The Virtual Data Centre Service is a Second-Generation cloud platform delivering pre-configured Virtual machine instances provisioned from UK based Node4 Data Centres.

VDC is a self-service based Infrastructure as a Service (IaaS) platform facilitating client selection of compute instances along with appliances such as load balancers, firewalls and network options from a template library within a customer management portal.

The pricing structure provides a simple, predictable consumption billing model for clients.

Compute

ORDER CODE	Description	Price (Hourly)	Price (Monthly)
GP1 v1	General Purpose (1 vCPU, 4 GB RAM)	£0.065359	£47.71
GP2 v1	General Purpose (2 vCPU, 8 GB RAM)	£0.090904	£66.36
GP3 v1	General Purpose (4 vCPU, 16 GB RAM)	£0.178370	£130.21
GP4 v1	General Purpose (6 vCPU, 24 GB RAM)	£0.260274	£190.00
GP4-2 v1	General Purpose (6 vCPU, 32GB RAM)	£0.332877	£243.00
GP5 v1	General Purpose (8 vCPU, 32 GB RAM)	£0.356740	£260.42
GP6 v1	General Purpose (10 vCPU, 40 GB RAM)	£0.398658	£291.02
GP7 v1	General Purpose (12 vCPU, 48 GB RAM)	£0.456452	£333.21
GP8 v1	General Purpose (16 vCPU, 64 GB RAM)	£0.661052	£482.57
GP9 v1	General Purpose (32 vCPU, 128 GB RAM)	£1.322104	£965.14
CO1 v1	Compute Optimised (1 vCPU, 2GB RAM)	£0.037922	£27.68
CO2 v1	Compute Optimised (2 vCPU, 4GB RAM)	£0.077518	£56.59
CO3 v1	Compute Optimised (4 vCPU, 8GB RAM)	£0.152169	£111.08
CO4 v1	Compute Optimised (6 vCPU, 12GB RAM)	£0.234247	£171.00
CO5 v1	Compute Optimised (8 vCPU, 16GB RAM)	£0.304980	£222.64
CO6 v1	Compute Optimised (10 vCPU, 20GB RAM)	£0.336822	£245.88
CO7 v1	Compute Optimised (12 vCPU, 24GB RAM)	£0.426027	£311.00
CO8 v1	Compute Optimised (16 vCPU, 32GB RAM)	£0.618810	£451.73
CO9 v1	Compute Optimised (32 vCPU, 64GB RAM)	£1.202992	£878.18
CB1 v1	Compute Balanced (1 vCPU, 1GB RAM)	£0.029205	£21.32
CB2 v1	Compute Balanced (2 vCPU, 2GB RAM)	£0.048164	£35.16
CB3 v1	Compute Balanced (4 vCPU, 4GB RAM)	£0.099466	£72.61
CB4 v1	Compute Balanced (6 vCPU, 6GB RAM)	£0.136726	£99.81

CB5 v1	Compute Balanced (8 vCPU, 8GB RAM)	£0.188795	£137.82
MO1 v1	Memory Optimised (1 vCPU, 8 GB RAM)	£0.082397	£60.15
MO2 v1	Memory Optimised (2 vCPU, 16 GB RAM)	£0.130137	£95.00
MO3 v1	Memory Optimised (2 vCPU, 32 GB RAM)	£0.265356	£193.71
MO4 v1	Memory Optimised (2 vCPU, 64 GB RAM)	£0.398822	£291.14
MO5 v1	Memory Optimised (4 vCPU, 32 GB RAM)	£0.275342	£201.00
MO5-2 v1	Memory Optimised (6 vCPU, 48 GB RAM)	£0.380822	£278.00
MO6 v1	Memory Optimised (4 vCPU, 64 GB RAM)	£0.452055	£330.00
MO7 v1	Memory Optimised (4 vCPU, 128 GB RAM)	£0.795890	£581.00
MO8 v1	Memory Optimised (8 vCPU, 64 GB RAM)	£0.475644	£347.22
MO9 v1	Memory Optimised (8 vCPU, 128 GB RAM)	£0.876712	£640.00
MO9-2 v1	Memory Optimised (8 vCPU, 256 GB RAM)	£1.367493	£998.27
MO9-3 v1	Memory Optimised (14 vCPU, 256 GB RAM)	£1.510959	£1,103.00
MO10 v1	Memory Optimised (16 vCPU, 128 GB RAM)	£0.951301	£694.45
MO10-2 v1	Memory Optimised (24 vCPU, 192 GB RAM)	£1.467123	£1,071.00
MO11 v1	Memory Optimised (32 vCPU, 256 GB RAM)	£1.902589	£1,388.89
CA1v1	Compute Accelerated (2 vCPU, 8 GB RAM)	£0.120904	£88.26
CA2v1	Compute Accelerated (2 vCPU, 16 GB RAM)	£0.173082	£126.35
CA3v1	Compute Accelerated (2 vCPU, 32 GB RAM)	£0.352918	£257.63
CA4v1	Compute Accelerated (2 vCPU, 64 GB RAM)	£0.530438	£387.22
CA5v1	Compute Accelerated (4 vCPU, 16 GB RAM)	£0.237233	£173.18
CA6v1	Compute Accelerated (4 vCPU, 32 GB RAM)	£0.366205	£267.33
CA7v1	Compute Accelerated (4 vCPU, 64 GB RAM)	£0.601233	£438.90
CA8v1	Compute Accelerated (4 vCPU, 128 GB RAM)	£1.058534	£772.73
CA9v1	Compute Accelerated (4 vCPU, 256 GB RAM)	£1.504808	£1,098.51
CA10v1	Compute Accelerated (8 vCPU, 16 GB RAM)	£0.405630	£296.11
CA11v1	Compute Accelerated (8 vCPU, 32 GB RAM)	£0.474603	£346.46
CA12v1	Compute Accelerated (8 vCPU, 64 GB RAM)	£0.632603	£461.80
CA13v1	Compute Accelerated (8 vCPU, 128 GB RAM)	£1.166027	£851.20
CA14v1	Compute Accelerated (8 vCPU, 256 GB RAM)	£1.580740	£1,153.94

CA15v1	Compute Accelerated (16 vCPU, 64 GB RAM)	£0.931607	£680.07
CA16v1	Compute Accelerated (16 vCPU, 128 GB RAM)	£1.265247	£923.63
CA17v1	Compute Accelerated (16 vCPU, 256 GB RAM)	£1.666711	£1,216.70
LS1v1	Latency Sensitive (2 vCPU, 4 GB RAM)	£0.254594	£185.85
LS2v1	Latency Sensitive (2 vCPU, 8 GB RAM)	£0.268888	£196.29
LS3v1	Latency Sensitive (2 vCPU, 16 GB RAM)	£0.297475	£217.16
LS4v1	Latency Sensitive (2 vCPU, 32 GB RAM)	£0.354650	£258.89
LS5v1	Latency Sensitive (4 vCPU, 8 GB RAM)	£0.509188	£371.71
LS6v1	Latency Sensitive (4 vCPU, 16 GB RAM)	£0.537775	£392.58
LS7v1	Latency Sensitive (4 vCPU, 32 GB RAM)	£0.594950	£434.31
LS8v1	Latency Sensitive (6 vCPU, 12 GB RAM)	£0.763782	£557.56
LS9v1	Latency Sensitive (6 vCPU, 24 GB RAM)	£0.806663	£588.86
LS10v1	Latency Sensitive (6 vCPU, 32 GB RAM)	£0.835250	£609.73
LS11v1	Latency Sensitive (8 vCPU, 16 GB RAM)	£1.018376	£743.41
LS12v1	Latency Sensitive (8 vCPU, 24 GB RAM)	£1.046963	£764.28
LS13v1	Latency Sensitive (8 vCPU, 32 GB RAM)	£1.075550	£785.15
LS14v1	Latency Sensitive (8 vCPU, 64 GB RAM)	£1.189900	£868.63
LS15v1	Latency Sensitive (16 vCPU, 32 GB RAM)	£2.036751	£1,486.83
LS16v1	Latency Sensitive (16 vCPU, 64 GB RAM)	£2.151101	£1,570.30
LS17v1	Latency Sensitive (16 vCPU, 128 GB RAM)	£2.379800	£1,737.25

Storage

ORDER CODE	Description	Price (Hourly)	Price (Monthly)
ULTRASTOR	Ultra Storage -1 GB	£0.000397	£0.29
PERFSTOR	Performance Storage -1 GB	£0.000192	£0.14
CAPSTOR	Capacity Storage - 1GB	£0.000123	£0.09
BKUP-STOR	Backup Storage -1 GB	£0.000041	£0.03

Licensing

ORDER CODE	Description	Price (Hourly)	Price (Monthly)
OS-MSWIN	Microsoft Windows OS (1 vCPU)	£0.008904	£6.50
OS-RHEL-SM	Red Hat Enterprise Linux OS – (1 vCPU)	£0.010521	£7.68

Networking

A Virtual Data Centre instances includes a single “Virtual Data Centre” and associated “Edge Gateway” within a single VDC Site.

ORDER CODE	Description	Price (Hourly)	Price (Monthly)
VDC-INET	Internet Bandwidth (Free Quota)	£0.000000	£0.00
INREG-TRANSIT	Inter-Region Data Transit (Free Quota)	£0.000000	£0.00
VPNGWY	S2S VPN Gateway	£0.027397	£20.00
LB-STANDARD	Standard Load Balancer	£0.136986	£100.00
FW-STANDARD	Standard Network Firewall	£0.000000	£0.00
VDC-IP	Free Public IP Address	£0.000000	£0.00
IPADDRESS	Public IP Address	£0.008219	£6.00

ConnectVDC

The ConnectVDC service acts as a bridge, resiliently routing traffic from Multiprotocol Label Switched (MPLS) based services to a Virtual Data Centre (VDC) instance to a single customer VRF within the MPLS network in a performant and more direct way.

ORDER CODE	Description	Price (Monthly)
CNT-LAYER3-100MBPS	ConnectVDC - Layer 3 - 100Mbps - Resilient Access	£129.3

CNT-LAYER3-200MBPS	ConnectVDC - Layer 3 - 200Mbps - Resilient Access	£163.04
CNT-LAYER3-300MBPS	ConnectVDC - Layer 3 - 300Mbps - Resilient Access	£179.79
CNT-LAYER3-500MBPS	ConnectVDC - Layer 3 - 500Mbps - Resilient Access	£237.27
CNT-LAYER3-1GBPS	ConnectVDC - Layer 3 - 1Gbps - Resilient Access	£271.01
CNT-LAYER3-CON2H	ConnectVDC - Additional Configuration to Support Client's Environment (per unit, based on pre-sales discussion)	£172.875
CNT-LAYER3-100MBPS-BW-EXCLU	ConnectVDC - Layer 3 - Resilient Access (Bandwidth Excluded)	£53.03

Services

ORDER CODE	Description	Price (Hourly)	Price (Monthly)
VDC-BCKUP	VDC Backup Service - 1 Protected Server	£0.015068	£11.00
VDC-DR	VDC Site Recovery - 1 Protected Server	£0.039726	£32.00

Cloud Support Services

Cloud Support Services (CSS) provide end-to-end support of VDC (Virtual Data Centre), Public cloud tenancies, Platform as a Service or Application environments, covering patching, monitoring and support of VDC service elements. Cloud Support Services are assigned by feature inclusion.

‘Maintained’ status inclusive of support hours, break/fix support and vendor escalation.

‘Monitored’ status inclusive of support hours, break/fix support, vendor escalation and service health monitoring

‘Managed’ status inclusive of support hours, break/fix support, vendor escalation, service health monitoring and request fulfilment.

Further, Cloud Support Services for Tenancies is assigned by the complexity of the tenancy and set to Tiers 1 to 3 where Tiers are designated as follows: -

- Tier 1 – Inclusion of up to 2 Edge Gateway within tenancy
- Tier 2 – Inclusion of 3 to 5 Edge Gateways within tenancy
- Tier 3 – Inclusion of more than 5 Edge Gateways within tenancy

Azure Managed Services

Node4 offers a range of Managed Services incorporated into our Cloud Support Services portfolio that can be added to support workloads on the Azure Hybrid service:

- SysOps Management (VMs): Management of the individual VM's & OS including Monitoring, Patching & 24x7 Support.

- SysOps Management (PaaS): Management of Azure PaaS services including monitoring and 24x7 support. Please note that the pricing is indicative and will depend on the services deployed.
- Solution Monitoring (Custom Check): Monitoring of customer checks, typically used for application or solution level SLO's these can be used to trigger runbook tasks.
- Runbook Task: Custom runbook tasks are a great way to utilise Node4's 24x7 Service Desk capability to handle simple, scripted tasks. A task is expected to take no more than 15 minutes and should not be executed no more than 5 times per month.
- Database Management: DBA Management of Database instances providing monitoring, patch management, backup management and 24x7 support.

ORDER CODE	Description	Priced on	Price (Monthly)
CLD-CSS-MAI-VM-WIN	VDC Virtual Machine Maintained – Windows	Virtual machine	£30.00
CLD-CSS-MAI-VM-LIN	VDC Virtual Machine Maintained – Linux	Virtual machine	£30.00
CLD-CSS-MON-VM-WIN	VDC Virtual Machine Monitored – Windows	Virtual machine	£46.00
CLD-CSS-MON-VM-LIN	VDC Virtual Machine Monitored – Linux	Virtual machine	£46.00
CLD-CSS-MAN-VM-WIN	VDC Virtual Machine Managed – Windows	Virtual machine	£60.00
CLD-CSS-MAN-VM-LIN	VDC Virtual Machine Managed – Linux	Virtual machine	£60.00
CLD-CSS-MAI-TENANT-VDC-T1	Maintained VDC Tenant, Tier 1(<=2 Edge Gateways)	Org tenant	£50.00
CLD-CSS-MAI-TENANT-VDC-T2	Maintained VDC Tenant, Tier 1(3-5 Edge Gateways)	Org tenant	£100.00
CLD-CSS-MAI-TENANT-VDC-T3	Maintained VDC Tenant, Tier 3(>5 Edge Gateways)	Org tenant	£250.00
CLD-CSS-MON-TENANT-VDC-T1	Monitored VDC Tenant, Tier 1(<=2 Edge Gateways)	Org tenant	£100.00
CLD-CSS-MON-TENANT-VDC-T2	Monitored VDC Tenant, Tier 1(3-5 Edge Gateways)	Org tenant	£250.00
CLD-CSS-MON-TENANT-VDC-T3	Monitored VDC Tenant, Tier 3(>5 Edge Gateways)	Org tenant	£500.00
CLD-CSS-MAN-TENANT-VDC-T1	Managed VDC Tenant, Tier 1(<=2 Edge Gateways)	Org tenant	£250.00
CLD-CSS-MAN-TENANT-VDC-T2	Managed VDC Tenant, Tier 1(3-5 Edge Gateways)	Org tenant	£750.00
CLD-CSS-MAN-TENANT-VDC-T3	Managed VDC Tenant, Tier 3(>5 Edge Gateways)	Org tenant	£1250.00
CLD-CSS-MAI-TENANT-AZURE-T1	Maintained Azure Tenant, Tier 1 (1 Region)	Org tenant	£250.00

CLD-CSS-MAI-TENANT-AZURE-T2	Maintained Azure Tenant, Tier 1 (2 Regions)	Org tenant	£500.00
CLD-CSS-MAI-TENANT-AZURE-T3	Maintained Azure Tenant, Tier 3 (3+ Regions)	Org tenant	£750.00
CLD-CSS-MON-TENANT-AZURE-T1	Monitored Azure Tenant, Tier 1 (1 Region)	Org tenant	£500.00
CLD-CSS-MON-TENANT-AZURE-T2	Monitored Azure Tenant, Tier 1 (2 Regions)	Org tenant	£1000.00
CLD-CSS-MAN-TENANT-AZURE-T3	Managed Azure Tenant, Tier 3 (3+ Regions)	Org tenant	£1250.00
CLD-CSS-MAN-TENANT-AZURE-T1	Managed Azure Tenant, Tier 1 (1 Region)	Org tenant	£2500.00
CLD-CSS-MAN-TENANT-AZURE-T2	Managed Azure Tenant, Tier 1 (2 Regions)	Org tenant	£3750.00
CLD-CSS-MON-TENANT-AZURE-T3	Monitored Azure Tenant, Tier 3 (3+ Regions)	Org tenant	£1500.00
CLD-CSS-MAN-TEN-ADDON-COP	Cloud Optimisation Platform (<£10k Azure Monthly Spend)	Azure Tenant	£300.00
CLD-CSS-MAN-TEN-ADDON-COP	Cloud Optimisation Platform (£10k - £25k Azure Monthly Spend)	Azure Tenant	£600.00
CLD-CSS-MAN-TEN-ADDON-COP	Cloud Optimisation Platform (£25k - £50k Azure Monthly Spend)	Azure Tenant	£1000.00
CLD-CSS-MAN-TEN-ADDON-COP	Cloud Optimisation Platform (£50k – 100k Azure Monthly Spend)	Azure Tenant	£2000.00
CLD-CSS-MAN-TEN-ADDON-COP	Cloud Optimisation Platform (>£100k Azure Monthly Spend)	Azure Tenant	£3000.00
CLD-CSS-MAN-TEN-ADDON-POAR	Cloud Optimisation – Proactive Review and Reporting	Azure Tenant	£1200.00
CLD-CSS-MAN-VM-ADDON-DR	Disaster Recovery Management – Per VM	VDC VM	£12.00
CLD-CSS-MAIN-PAAS-T1	Maintained Azure PaaS, Tier 1	Platform	£15.00

CLD-CSS-MAIN-PAAS-T2	Maintained Azure PaaS, Tier 2	Platform	£30.00
CLD-CSS-MAIN-PAAS-T3	Maintained Azure PaaS, Tier 3	Platform	£60.00
CLD-CSS-MAI-PAAS-AVD-50	Maintained Azure PaaS, Azure Virtual Desktop (Per 50 Users)	Platform	£375.00
CLD-CSS-MON-PAAS-T1	Monitored Azure PaaS, Tier 1	Platform	£23.00
CLD-CSS-MON-PAAS-T2	Monitored Azure PaaS, Tier 2	Platform	£46.00
CLD-CSS-MON-PAAS-T3	Monitored Azure PaaS, Tier 3	Platform	£92.00
CLD-CSS-MON-PAAS-AVD-50	Monitored Azure PaaS, Azure Virtual Desktop (Per 50 Users)	Platform	£575.00
CLD-CSS-MAN-PAAS-T1	Managed Azure PaaS, Tier 1	Platform	£30.00
CLD-CSS-MAN-PAAS-T2	Managed Azure PaaS, Tier 2	Platform	£60.00
CLD-CSS-MAN-PAAS-T3	Managed Azure PaaS, Tier 3	Platform	£120.00
CLD-CSS-MAIN-APPS-AVD-50	Managed Azure PaaS, Azure Virtual Desktop (Per 50 Users)	Platform	£750.00
CLD-CSS-MAIN-APPS-T1	Maintained Apps, Runtimes & Middleware, Tier 1	Application	£15.00
CLD-CSS-MAIN-APPS-T2	Maintained Apps, Runtimes & Middleware, Tier 2	Application	£30.00
CLD-CSS-MAIN-APPS-T3	Maintained Apps, Runtimes & Middleware, Tier 3	Application	£100.00
CLD-CSS-MON-APPS-T1	Monitored Apps, Runtimes & Middleware, Tier 1	Application	£23.00
CLD-CSS-MON-APPS-T2	Monitored Apps, Runtimes & Middleware, Tier 2	Application	£46.00
CLD-CSS-MON-APPS-T3	Monitored Apps, Runtimes & Middleware, Tier 3	Application	£250.00
CLD-CSS-MAN-APPS-T1	Managed Apps, Runtimes & Middleware, Tier 1	Application	£30.00
CLD-CSS-MAN-APPS-T2	Managed Apps, Runtimes & Middleware, Tier 2	Application	£60.00
CLD-CSS-MAN-APPS-T3	Managed Apps, Runtimes & Middleware, Tier 3	Application	£400.00

ExpressRoute

Any Node4 ExpressRoute circuits cover the connectivity to the Microsoft network. To route this in Azure the customer will also need an ExpressRoute service in Azure and a gateway in the hub network. The ExpressRoute Service (Metered) includes unlimited inbound data transfer, but charges for outbound data transfer on a consumption model. Pricing is provided through Microsoft Licensing Agreements.

Description	Timing	Priced On	Price (Monthly)
50Mbps– 1Gbps ExpressRoute Service Metered	Monthly fee	Service	Microsoft Licensing Agreement
Azure Egress Data Transfer (zone1)	Usage	GB transferred	Microsoft Licensing Agreement
Standard VNet Gateway	Hourly fee	Service	Microsoft Licensing Agreement

Disaster Recovery into Azure

Customers using the Azure Stack HCI service typically use Azure as the Disaster Recovery Target and are priced through Microsoft licensing agreements.

- Azure Site Recovery: Charged monthly based on the number of servers.
- Storage Account – GP v2 LRS: Pay-as-you-go charging model based on TB stored.

Backup Services

Customers have the option of using either Azure Backup which holds the data in Azure and therefore can impact on restore times, or alternatively Node4 offers a service based on Veeam

Description	Timing	Priced On	Price (Monthly)
Azure Backup Service (Small VM < 50GB)	Monthly	Servers	Microsoft Licensing Agreement
Azure Backup Service (Medium VM 50- 500 GB)	Monthly	Servers	Microsoft Licensing Agreement
Azure Backup Service (Large VM 500 GB+) per 500 GB	Monthly	Server/ 500 GB	Microsoft Licensing Agreement
Backup Storage (GRS)	Usage	GB Stored	Microsoft Licensing Agreement

N4 Backup Service	Monthly	Servers	£16.66
N4 Backup Storage	Monthly	GB Stored	£0.03

Azure Arc

The ability to manage VM's on the HCI platform in the Azure control plane is free, but there are a number of services that customers typically deploy from Azure to take advantage of this integration. Services are charged through a Microsoft Licensing Agreement.

Description	Timing	Priced On	Price (Monthly)
Azure Arc / Azure control plane visibility	Free	Free	Microsoft Licensing Agreement
Azure Arc Policy guest configuration	Monthly service fee	Server	Microsoft Licensing Agreement
Defender for Cloud (Foundational CSPM)	Free	Free	Microsoft Licensing Agreement
Defender for Cloud CSPM (Full)	Monthly service fee	Server	Microsoft Licensing Agreement
Defender for Servers - Plan 1	Monthly service fee	Server	Microsoft Licensing Agreement
Defender for Servers - Plan 2	Monthly service fee	Server	Microsoft Licensing Agreement
Update management	Free	Free	Microsoft Licensing Agreement
Log Analytics	Usage	GB	Microsoft Licensing Agreement

Customers have the ability to provision some of the Azure Stack HCI towards using Arc-enabled Services. The Azure Arc-enabled SQL allows includes the licence cost and is also available.

Description	Timing	Priced On	Price (Monthly)
Azure Kubernetes Service on HCI	Daily service fee	Virtual Core	Microsoft Licensing Agreement

Azure SQL MI General Purpose	Usage - PAYG	Virtual Core	Microsoft Licensing Agreement
Azure SQL MI Business Critical	Usage - PAYG	Virtual Core	Microsoft Licensing Agreement
Azure SQL MI General Purpose - 3 Yr RI	Usage - 3 Year RI	Virtual Core	Microsoft Licensing Agreement
Azure SQL MI Business Critical - 3 Yr RI	Usage - 3 Year RI	Virtual Core	Microsoft Licensing Agreement

Disaster Recovery as a Service (DRaaS)

ORDER CODE	Description	Priced On	Price (Monthly)
CLD-VM-DRAAS-UPG-R	Node4 Virtual Machine - Disaster Recovery as a Service (DRaaS) - Per VM	Server	£35.22
CLD-COMP-RES-STB-VCPU-R	Compute Resource (Standby) - 1 vCPU	Virtual Core	£2.59
CLD-COMP-RES-STB-VRAM-R	Compute Resource (Standby) - 1GB vRAM	GB	£2.03
CLD-STOR-REP-VM-T1-R	Storage for Replicated Virtual Machines - Tier 1 (SAS + SSD) - 1GB	GB	£0.18
CLD-STOR-REP-VM-T2-R	Storage for Replicated Virtual Machines - Tier 2 (SAS) - 1GB	GB	£0.12
CLD-STOR-REP-VM-T3-R	Storage for Replicated Virtual Machines - Tier 3 (SATA) - 1GB	GB	£0.09

ORDER CODE	Description	Price On	Price (Monthly)
CLD-BUI-ADV-DR-SU	Cloud Build - 1 Platform (DR Setup)	Setup	£1928.10

Veeam Backup Services

Veeam Cloud Connect Backup

ORDER CODE	Description	Priced On	Price (Monthly)
GH-N4CLD-VEE-BU-REP-R-EL	Entry Level Bundle - 1TB Storage with up to 5 Virtual Machines	Each	£40.96
GH-N4CLD-VEE-BU-REP-R-MED1	Medium 1 Bundle - 3TB Storage with up to 10 Virtual Machines	Each	£122.88
GH-N4CLD-VEE-BU-REP-R-MED2	Medium 2 Bundle - 10TB Storage with up to 50 Virtual Machines	Each	£409.60
GH-N4CLD-VEE-BU-REP-R-LRG1	Large 1 Bundle - 20TB Storage with up to 100 Virtual Machines	Each	£819.20
GH-N4CLD-VEE-BU-REP-R-LRG2	Large 2 Bundle - 20TB Storage with up to 250 Virtual Machines	Each	£2048.00

Veeam Backup for Microsoft 365

ORDER CODE	Description	Priced On	Price (Monthly)
CLD-MS-M365-BU	MS365 Backup Per User with Storage	Per User	£2.62

VMware Cloud Foundation (VCF) Private Cloud

Node4 offers three variants of VCF private cloud services facilitating customers that wish to operate VMware's latest release of VCF 9.x on an Operational Expenditure basis without a requirement to commit to significant up-front licensing costs.

Virtual Data Centre (Private Cloud)

This is a PAYG (Pay as you Go) VCF environment with no contractual commitment. The service includes vCenter and NSX Manager using Node4 Shared Management Domain and Fleet services. Customers access dedicated compute resources but administered from a shared management plane which lowers entry cost because the service incorporates only Fleet Management and Workload Domain components).

Key features include: -

- Dual Site IaaS platform
- Integral backup and Disaster Recovery
- Fully self service

Local Private Cloud (Fleet)

This service is hosted at customer location and requires Node4 to co-manage and either assume ownership or leasing of hardware from the customer in order to conform to current Broadcom contract terms. The service provides a self-contained VCF fleet with its own management domain and workload domains. All components are dedicated to the customer running in their own environment (on-premise or co-location)

Key features include: -

- Co-managed VCF private cloud
- Adoption of current hardware environment
- Evergreen hardware and VCF lifecycle management

Hosted Private Cloud (Fleet)

This service is Hosted and Managed from Node4 Data Centres and provides a self-contained VCF fleet with its own Management Domain and workload domains. All components are dedicated to the customer and hosted in Node4 DC

Key features include: -

- Fleet Management as a Service (FMaaS)
- Dedicated VCF Environment
- Choice of Management options
- Access to full-service portfolio

Virtual Data Centre Private Cloud

Description	Priced On	Price (Monthly)
VCF private cloud (Virtual Data Centre)	Monthly	Node4 Contract Agreement

Local Private Cloud

Description	Priced On	Price (Monthly)
VCF private cloud (local)	Monthly	Node4 Contract Agreement

hosted Private Cloud

Description	Priced On	Price (Monthly)
VCF private cloud (hosted)	Monthly	Node4 Contract Agreement