

IBM Cloud Infrastructure as a Service

Pricing Document



Pricing Document

1.0 IBM Cloud Portal

IBM Cloud sometimes makes changes to offerings, included but not limited to changing offering names, adding new offerings, removing existing offerings, adding or removing offering capabilities, changing costs per unit, changing units used to measure cost.

For further, updated information regarding all offerings, plus support and guidance on application running costs, contact your IBM representative or follow the link: <https://cloud.ibm.com/>

IBM Cloud provides a detailed cost estimator, and a down-to-the-penny cost calculator to help you plan for charges. You can check the actual cost after you build your apps through the IBM Cloud Dashboard. Where costs differ between this document and the IBM Cloud cost estimator tools, the tools should be considered to provide the correct price.

To calculate the cost of running an application on IBM Cloud, follow the link: <https://cloud.ibm.com/estimator>

*(**Please note:** these estimated prices will not include the 18% discount that are available to all UK Public Sector organisations – the prices in this document do include the 18% discount from list price.)*

There are the following billing options:

- **Pay-As-You-Go:** charged based on your use of provisioned Cloud compute and services
- **Subscription:** discounts are available based on a minimum monthly spending commitment and length of contract

1.1 Volume Discounts

Available subject to sizing and Statement of Work

1.2 Combination Discounts

The list prices provided below are discounted in accordance with the discount and terms agreed in the Memorandum of Understanding signed with Crown Commercial Service. This discount is a government wide discount calculated in January and July of each year and will increase from time to time depending upon the volume of Government purchases from IBM Cloud.

Please contact your IBM representative for further information on the current prevailing discount

1.3 Education Pricing

Available subject to sizing and Statement of Work.

1.4 Unit Based Pricing

The following are all included with purchasing any Virtual Server (classic):

- 25GB SAN (OS Disk) – 100GB disk may be chosen, chargeable
- 100 Mbps Public and Private Network Uplinks
- Monitoring – Host Ping
- Automated notification
- Automated monitoring notifications and advanced response
- Automated Reboot from Monitoring
- Remote management - used to interact with the virtual server through the KVM console or by logging in to the server through the public or private interfaces.
- 1 x Primary IP Address
- VPN Management - access enables users to manage all servers remotely and securely over the IBM Cloud private network.

Geo	Profile	VSI	Hourly GBP	Monthly GBP	1 Year GBP	3 Year GBP
			IBM Classic	IBM Classic	IBM Classic	IBM Classic
United Kingdom	Balanced	2x8	£0.08	£50.20	£391.79	£763.10
United Kingdom	Balanced	4x16	£0.15	£99.62	£783.75	£1,525.96
United Kingdom	Balanced	8x32	£0.30	£200.03	£1,574.26	£3,031.59
United Kingdom	Balanced	16x64	£0.60	£400.05	£3,148.45	£6,083.75
United Kingdom	Balanced	32x128	£1.21	£799.32	£6,296.99	£12,167.74
United Kingdom	Balanced	48x192	£1.74	£1,150.75	£9,445.44	£18,230.68
United Kingdom	Compute	2x4	£0.07	£43.93	£343.80	£639.23
United Kingdom	Compute	4x8	£0.13	£88.64	£694.30	£1,257.89
United Kingdom	Compute	8x16	£0.26	£173.36	£1,381.76	£2,536.57
United Kingdom	Compute	16x32	£0.53	£353.77	£2,770.37	£5,052.57
United Kingdom	Compute	32x64	£1.04	£687.14	£5,540.82	£10,105.39
United Kingdom	Memory	2x16	£0.10	£65.89	£508.66	£1,031.41
United Kingdom	Memory	4x32	£0.20	£131.01	£1,017.38	£2,062.11
United Kingdom	Memory	8x64	£0.40	£261.99	£2,034.85	£4,103.90
United Kingdom	Memory	16x128	£0.79	£524.77	£4,076.48	£8,208.04
United Kingdom	Memory	32x256	£1.53	£1,015.03	£8,599.91	£16,498.58
United Kingdom	Memory	48x384	£2.37	£1,574.32	N/ A	N/A

A Selection of Dedicated Hosts

Region	Family	Profile name	Class	vCPUs	RAM (GiB)	Instance Storage (GB)	CPU Architecture	Sockets	On-demand GBP/Hour	1 Month (GBP/Mo)
London	Balanced	bx2-host-152x608	bx2	152	608		amd64	4	£6.29	£4,147.30
London	Balanced	bx2d-host-152x608	bx2d	152	608	2 x 3200 GB	amd64	4	£6.84	£4,502.37
London	Compute	cx2-host-152x304	cx2	152	304		amd64	4	£5.57	£3,672.06
London	Compute	cx2d-host-152x304	cx2d	152	304	2 x 3200 GB	amd64	4	£6.12	£4,027.15
London	Memory	mx2-host-152x1216	mx2	152	1,216		amd64	4	£8.15	£5,367.66
London	Memory	mx2d-host-152x1216	mx2d	152	1,216	2 x 3200 GB	amd64	4	£8.69	£5,722.73
London	High memory	ux2d-host-200x5600	ux2d	200	5,600	2 x 3200 GB	amd64	4	£33.18	£21,843.47
London	Very-high-memory	vx2d-host-176x2464	vx2d	176	2,464	2 x 3200 GB	amd64	4	£15.71	£10,345.75

A Selection of OS Type and Licenses

Operating System	Hourly Pricing GBP
Linux	£0.00
RHEL (1-4 vCPUs)	£0.04
RHEL (5+ vCPUs)	£0.08
RHEL for SAP (1-4 vCPUs)	£0.05
RHEL for SAP (5+ vCPUs)	£0.08
RHEL for SAP HA/Updates (1-4 vCPUs)	£0.09
RHEL for SAP HA/Updates (5+ vCPUs)	£0.21
SLES (1-2 vCPUs)	£0.07
SLES (3-4 vCPUs)	£0.14
SLES (5+ vCPUs)	£0.18
SLES for SAP (1-2 vCPUs)	£0.14
SLES for SAP (3-4 vCPUs)	£0.29
SLES for SAP (5+ vCPUs)	£0.34
Windows Server	£0.03
Windows with Web SQL Server	£0.01

Operating System	Hourly Pricing GBP
Linux	£0.00
RHEL (1-4 vCPUs)	£0.04
RHEL (5+ vCPUs)	£0.08
RHEL for SAP (1-4 vCPUs)	£0.05
RHEL for SAP (5+ vCPUs)	£0.08
RHEL for SAP HA/Updates (1-4 vCPUs)	£0.09
RHEL for SAP HA/Updates (5+ vCPUs)	£0.20
SLES (1-2 vCPUs)	£0.07
SLES (3-4 vCPUs)	£0.14
SLES (5+ vCPUs)	£0.17
SLES for SAP (1-2 vCPUs)	£0.14
SLES for SAP (3-4 vCPUs)	£0.28
SLES for SAP (5+ vCPUs)	£0.33
Windows Server	£0.03
Windows with Web SQL Server	£0.01

A Selection of classic VSI “Extras”

Geo	Component	Hourly GBP	Monthly GBP
		IBM Classic	IBM Classic
United Kingdom	1 Gbps non-rate-limited public & private network uplinks	£0.02	£15.69
United Kingdom	1 Gbps non-rate-limited private network uplinks	£0.01	£7.84
United Kingdom	100 Mbps hardware firewall	£0.23	£156.22
United Kingdom	4 Public Secondary IP Addresses	£0.01	£5.55
United Kingdom	8 Public Secondary IP Addresses	£0.03	£11.11

A Selection of Bare Metal Configurations - Classic

Profile	Cores	RAM	Storage Type
BI.S4.NW384 (VMware)	32	384 GB	Up to 12 Drives
BI.S4.NW768 (VMware)	40	768 GB	Up to 12 Drives
BI.S4.H2.1500 Appliance	56	1536 GB	5 Drives
BI.S4.H4.3000 Appliance	112	3072 GB	7 Drives
BI.S3.NW32 (OS Options)	4	32 GB	Up to 4 Drives
BI.S3.NW64 (OS Options)	4	64 GB	Up to 4 Drives
BI.S4.H2.384 Appliance	32	384 GB	7 Drives
BI.S4.H2.192 (boot only)	32	192 GB	2 Drives
BI.S4.H2.192 (Appliance)	32	192 GB	5 Drives
BI.S4.H2.384 (boot only)	32	384 GB	2 Drives
BI.S4.NW192 (OS Options)	32	192 GB	Up to 12 Drives
BI.S4.NW384 (OS Options)	32	384 GB	Up to 12 Drives
BI.S4.NW192 (VMware)	32	192 GB	Up to 12 Drives
BI.S4.H2.192 (VMware)	32	192 GB	Up to 12 Drives
BI.S4.H2.384 (VMware)	36	768 GB	Up to 12 Drives
BI.S3.NW768 (VMware)	36	384 GB	Up to 12 Drives
BI.S3.NW384 (VMware)	36	192 GB	Up to 12 Drives
BI.S3.NW192 (VMware)	36	768 GB	Up to 12 Drives
BI.S3.NW768 (OS Options)	36	384 GB	Up to 12 Drives
BI.S3.NW84 (OS Options)	36	192 GB	Up to 12 Drives
BI.S3.NW192 (OS Options)	36	768 GB	7 Drives
BI.S3.H2.768	40	768 GB	7 Drives
BI.S4.H2.768 (Appliance)	40	768 GB	2 Drives
BI.S4.H2.768 (boot only)	40	768 GB	Up to 12 Drives
BI.S4.NW768 (OS Options)	36	192 GB	Up to 12 Drives
BI.S3.H2.192 (VMware)	36	384 GB	Up to 12 Drives
BI.S3.H2.384 (VMware)	36	768 GB	Up to 12 Drives
BI.S3.H2.768 (VMware)	40	768 GB	Up to 12 Drives
BI.S4.H2.768 (VMware)	96	2048 GB	Up to 24 Drives
BI.S4A.NW2000 (OS Options)	96	4096 GB	Up to 24 Drives
BI.S4A.NW4000 (OS Options)	48	768 GB	7 Drives
BI.S4.H2.768 v2 Appliance	48	768 GB	Up to 12 Drives
BI.S4.NW768_v2 (OS Options)	48	768 GB	Up to 12 Drives
BI.S4.NW768_v2 (VMware)	56	3072 GB	7 Drives
BI.S4.H2.3000 Appliance	56	3072 GB	2 Drives
BI.S4.H2.3000 (boot only)	56	1536 GB	2 Drives

Profile	Cores	RAM	Storage Type
BI.S4.H2.1500 (boot only)	56	768 GB	12 Drives
BI.S4.H2.768GB RAM + 3TB Persistent Memory	56	768 GB	10 Drives
BI.S4.H2.768GB RAM + 1.5TB Persistent Memory	56	1536 GB	10 Drives
BI.S4.H2.1.5TB RAM + 3TB Persistent Memory	56	1536 GB	12 Drives
BI.S4.H2.1.5TB RAM + 1.5 TB Persistent Memory	56	384 GB	10 Drives
BI.S4.H2.384GB RAM + 1.5TB Persistent Memory	56	1536 GB	Up to 12 Drives
BI.S4.NW1500 (VMware)	56	3072 GB	Up to 12 Drives
BI.S4.NW3000 (VMware)	56	1536 GB	Up to 12 Drives
BI.S4.H2.1500 (VMware)	56	3072 GB	Up to 12 Drives
BI.S4.H2.3000 (VMware)	112	6144 GB	2 Drives
BI.S4.H4.6000 (boot only)	112	3072 GB	2 Drives
BI.S4.H4.3000 (boot only)	112	6144 GB	7 Drives
BI.S4.H4.6000 Appliance	112	6144 GB	Up to 24 Drives
BI.S4.H4.6000 (VMware)	112	3072 GB	Up to 24 Drives
BI.S4.H4.3000 (VMware)	112	768 GB	14 Drives
BI.S4.H4.768GB RAM + 3TB Persistent Memory	112	3072 GB	14 Drives
BI.S4.H4.3TB RAM + 6TB Persistent Memory	112	1536 GB	14 Drives
BI.S4.H4.1.5TB RAM + 6TB Persistent Memory	112	3072 GB	12 Drives
BI.S4.H4.3TB RAM + 3TB Persistent Memory	112	1536 GB	10 Drives
BI.S4.H4.1.5TB RAM + 3TB Persistent Memory	224	6144 GB	2 Drives
BI.S4.H8.6000 (boot only)	224	12288 GB	11 Drives
BI.S4.H8.12000 Appliance	224	6144 GB	7 Drives
BI.S4.H8.6000 Appliance	224	6144 GB	Up to 24 Drives
BI.S4.H8.6000 (VMware)	224	1536 GB	14 Drives
BI.S4.H8.1.5TB RAM + 6TB Persistent Memory	224	6144 GB	14 Drives
BI.S4.H8.6TB RAM + 12TB Persistent Memory	224	6144 GB	14 Drives
BI.S4.H8.6TB RAM + 6TB Persistent Memory	224	3072 GB	14 Drives
BI.S4.H8.3TB RAM + 12TB Persistent Memory	224	3072 GB	14 Drives

A Selection of Bare Metal Configurations – VPC

Region Name	Profile name	Family	Cores	vCPUs	RAM (GB)	Bandwidth (Gbps)	Local disk (GB)
London	bx2d-metal-96x384	(VPC) Balanced	48	96	384	100	1 x 960 GB, 8 x 3200 GB
London	bx2-metal-96x384	(VPC) Balanced	48	96	384	100	1 x 960 GB

Region Name	Profile name	Family	Cores	vCPUs	RAM (GB)	Bandwidth (Gbps)	Local disk (GB)
London	cx2d-metal-96x192	(VPC) Compute	48	96	192	100	1 x 960 GB, 8 x 3200 GB
London	cx2-metal-96x192	(VPC) Compute	48	96	192	100	1 x 960 GB
London	mx2d-metal-96x768	(VPC) Memory	48	96	768	100	1 x 960 GB, 8 x 3200 GB
London	mx2-metal-96x768	(VPC) Memory	48	96	768	100	1 x 960 GB

Storage – Block Storage (Classic)

Region / Location List	Hourly or Monthly	0.25 IOPS GBP	2 IOPS GBP	4 IOPS GBP	10 IOPS GBP
London	hourly	0.0000515	0.000577	0.000144	0.000196
London	monthly	0.0392327	0.376681	0.094173	0.125557

Storage – Block Storage (VPC)

Region	Performance Tier	Price (GBP/hr)	Price (GBP/mo)
eu-gb	10iops-tier	0.000516442	0.37698
eu-gb	5iops-tier	0.00015038	0.109695
eu-gb	general-purpose	0.000085799	0.062624

Storage – File Storage (CLASSIC)

Location	Endurance (Tiers)		Hourly Price (GBP per GB-hour)	Monthly Price (GBP per GB-month)
London	Storage space for 0.25 IOPS per GB		0.00005356	0.03923785
London	Storage space for 2 IOPS per GB		0.00014626	0.09416981
London	Storage space for 4 IOPS per GB		0.00019261	0.12556009
London	Storage space for 10 IOPS per GB		0.00057783	0.37667924

Storage – File Storage Snapshot (CLASSIC)

Zone - Location	Snapshot Space (GB)	Charging Type	Charging Tier (Min)	Charging Tier (Max)	Hourly Price (GBP per GB-hour)	Monthly Price (GBP per GB-month)
London	5	IOPS	100	96,000	0.0011958	£0.78
London	5	STORAGE_TIER_LEVEL	100	100	0.0001061	£0.07
London	5	STORAGE_TIER_LEVEL	200	200	0.0002719	£0.20
London	5	STORAGE_TIER_LEVEL	300	300	0.0002719	£0.20
London	5	STORAGE_TIER_LEVEL	1,000	1,000	0.0002719	£0.20
London	10	IOPS	100	96,000	0.0023978	£1.57
London	10	STORAGE_TIER_LEVEL	100	100	0.0001988	£0.13
London	10	STORAGE_TIER_LEVEL	200	200	0.0005449	£0.39
London	10	STORAGE_TIER_LEVEL	300	300	0.0005449	£0.39
London	10	STORAGE_TIER_LEVEL	1,000	1,000	0.0005449	£0.39
London	20	IOPS	100	96,000	0.0047957	£3.14
London	20	STORAGE_TIER_LEVEL	100	100	0.0003986	£0.27
London	20	STORAGE_TIER_LEVEL	200	200	0.0011031	£0.78
London	20	STORAGE_TIER_LEVEL	300	300	0.0011031	£0.78

Zone - Location	Snapshot Space (GB)	Charging Type	Charging Tier (Min)	Charging Tier (Max)	Hourly Price (GBP per GB-hour)	Monthly Price (GBP per GB-month)
London	20	STORAGE_TIER_LEVEL	1,000	1,000	0.0011031	£0.78
London	40	IOPS	100	96,000	0.0095924	£6.28
London	40	STORAGE_TIER_LEVEL	100	100	0.0007972	£0.52
London	40	STORAGE_TIER_LEVEL	200	200	0.0022052	£1.57
London	40	STORAGE_TIER_LEVEL	300	300	0.0022052	£1.57
London	40	STORAGE_TIER_LEVEL	1,000	1,000	0.0022052	£1.57
London	60	IOPS	100	96,000	0.0143881	£9.42
London	60	STORAGE_TIER_LEVEL	100	100	0.0011958	£0.78
London	60	STORAGE_TIER_LEVEL	200	200	0.0033012	£2.35
London	60	STORAGE_TIER_LEVEL	300	300	0.0033012	£2.35
London	60	STORAGE_TIER_LEVEL	1,000	1,000	0.0033012	£2.35
London	80	IOPS	100	96,000	0.019191	£12.55
London	80	STORAGE_TIER_LEVEL	100	100	0.0015944	£1.04
London	80	STORAGE_TIER_LEVEL	200	200	0.0043971	£3.14
London	80	STORAGE_TIER_LEVEL	300	300	0.0043971	£3.14
London	80	STORAGE_TIER_LEVEL	1,000	1,000	0.0043971	£3.14

Zone - Location	Snapshot Space (GB)	Charging Type	Charging Tier (Min)	Charging Tier (Max)	Hourly Price (GBP per GB-hour)	Monthly Price (GBP per GB-month)
London	100	IOPS	100	96,000	0.0239743	£15.69
London	100	STORAGE_TIER_LEVEL	100	100	0.0019931	£1.31
London	100	STORAGE_TIER_LEVEL	200	200	0.0055002	£3.93
London	100	STORAGE_TIER_LEVEL	300	300	0.0055002	£3.93
London	100	STORAGE_TIER_LEVEL	1,000	1,000	0.0055002	£3.93
London	150	IOPS	100	96,000	0.0359707	£23.54
London	150	STORAGE_TIER_LEVEL	100	100	0.0029891	£1.96
London	150	STORAGE_TIER_LEVEL	200	200	0.0080711	£5.89
London	150	STORAGE_TIER_LEVEL	300	300	0.0080711	£5.89
London	150	STORAGE_TIER_LEVEL	1,000	1,000	0.0080711	£5.89
London	200	IOPS	100	96,000	0.0479547	£31.39
London	200	STORAGE_TIER_LEVEL	100	100	0.0039985	£2.62
London	200	STORAGE_TIER_LEVEL	200	200	0.0110076	£7.85
London	200	STORAGE_TIER_LEVEL	300	300	0.0110076	£7.85
London	200	STORAGE_TIER_LEVEL	1,000	1,000	0.0110076	£7.85
London	250	IOPS	100	96,000	0.0599512	£39.24

Zone - Location	Snapshot Space (GB)	Charging Type	Charging Tier (Min)	Charging Tier (Max)	Hourly Price (GBP per GB-hour)	Monthly Price (GBP per GB-month)
London	250	STORAGE_TIER_LEVEL	100	100	0.0049955	£3.27
London	250	STORAGE_TIER_LEVEL	200	200	0.0139369	£9.82
London	250	STORAGE_TIER_LEVEL	300	300	0.0139369	£9.82
London	250	STORAGE_TIER_LEVEL	1,000	1,000	0.0139369	£9.82
London	300	IOPS	100	96,000	0.071928	£47.08
London	300	STORAGE_TIER_LEVEL	100	100	0.0059915	£3.93
London	300	STORAGE_TIER_LEVEL	200	200	0.016135	£11.80
London	300	STORAGE_TIER_LEVEL	300	300	0.016135	£11.80
London	300	STORAGE_TIER_LEVEL	1,000	1,000	0.016135	£11.80
London	350	IOPS	100	96,000	0.0839254	£54.93
London	350	STORAGE_TIER_LEVEL	100	100	0.0069886	£4.58
London	350	STORAGE_TIER_LEVEL	200	200	0.0190715	£13.71
London	350	STORAGE_TIER_LEVEL	300	300	0.0190715	£13.71
London	350	STORAGE_TIER_LEVEL	1,000	1,000	0.0190715	£13.71
London	400	IOPS	100	96,000	0.0959157	£62.78
London	400	STORAGE_TIER_LEVEL	100	100	0.0079918	£5.23

Zone - Location	Snapshot Space (GB)	Charging Type	Charging Tier (Min)	Charging Tier (Max)	Hourly Price (GBP per GB-hour)	Monthly Price (GBP per GB-month)
London	400	STORAGE_TIER_LEVEL	200	200	0.0220008	£15.69
London	400	STORAGE_TIER_LEVEL	300	300	0.0220008	£15.69
London	400	STORAGE_TIER_LEVEL	1,000	1,000	0.0220008	£15.69
London	450	IOPS	100	96,000	0.1079059	£70.63
London	450	STORAGE_TIER_LEVEL	100	100	0.0089878	£5.88
London	450	STORAGE_TIER_LEVEL	200	200	0.0249373	£17.67
London	450	STORAGE_TIER_LEVEL	300	300	0.0249373	£17.67
London	450	STORAGE_TIER_LEVEL	1,000	1,000	0.0249373	£17.67
London	500	IOPS	100	96,000	0.1198961	£78.48
London	500	STORAGE_TIER_LEVEL	100	100	0.0099838	£6.54
London	500	STORAGE_TIER_LEVEL	200	200	0.0271426	£19.66
London	500	STORAGE_TIER_LEVEL	300	300	0.0271426	£19.66
London	500	STORAGE_TIER_LEVEL	1,000	1,000	0.0271426	£19.66
London	600	IOPS	100	96,000	0.1438766	£94.17
London	600	STORAGE_TIER_LEVEL	100	100	0.0119964	£7.85
London	600	STORAGE_TIER_LEVEL	200	200	0.0330084	£23.54

Zone - Location	Snapshot Space (GB)	Charging Type	Charging Tier (Min)	Charging Tier (Max)	Hourly Price (GBP per GB-hour)	Monthly Price (GBP per GB-month)
London	600	STORAGE_TIER_LEVEL	300	300	0.0330084	£23.54
London	600	STORAGE_TIER_LEVEL	1,000	1,000	0.0330084	£23.54
London	700	IOPS	100	96,000	0.1678509	£109.87
London	700	STORAGE_TIER_LEVEL	100	100	0.0139895	£9.15
London	700	STORAGE_TIER_LEVEL	200	200	0.0381368	£27.51
London	700	STORAGE_TIER_LEVEL	300	300	0.0381368	£27.51
London	700	STORAGE_TIER_LEVEL	1,000	1,000	0.0381368	£27.51
London	1,000	IOPS	100	96,000	0.2397789	£156.95
London	1,000	STORAGE_TIER_LEVEL	100	100	0.019982	£13.07
London	1,000	STORAGE_TIER_LEVEL	200	200	0.0550092	£39.24
London	1,000	STORAGE_TIER_LEVEL	300	300	0.0550092	£39.24
London	1,000	STORAGE_TIER_LEVEL	1,000	1,000	0.0550092	£39.24
London	2,000	IOPS	100	96,000	0.4795711	£313.90
London	2,000	STORAGE_TIER_LEVEL	100	100	0.039963	£26.17
London	2,000	STORAGE_TIER_LEVEL	200	200	0.1100112	£78.48
London	2,000	STORAGE_TIER_LEVEL	300	300	0.1100112	£78.48

Zone - Location	Snapshot Space (GB)	Charging Type	Charging Tier (min)	Charging Tier (max)	Hourly price GBP per GB-hour	Monthly price per GB-month
London	2,000	STORAGE_TIER_LEVEL	1,000	1,000	0.1100112	£78.48
London	4,000	IOPS	100	96,000	0.9591422	£627.80
London	4,000	STORAGE_TIER_LEVEL	100	100	0.0799259	£52.31
London	4,000	STORAGE_TIER_LEVEL	200	200	0.2200235	£156.95
London	4,000	STORAGE_TIER_LEVEL	300	300	0.2200235	£156.95
London	4,000	STORAGE_TIER_LEVEL	1,000	1,000	0.2200235	£156.95

Storage – File Storage IOPS (CLASSIC)

Zone - Location	IOPS Profile (Custom Performance)	IOPS (Min)	IOPS (Max)	Hourly Price (GBP per GB-hour)	Monthly Price (GBP per GB-month)
London	100 - 1000 IOPS	20	39	0.00007931	0.054932
London	100 - 2000 IOPS	40	79	0.00007931	0.054932
London	100 - 4000 IOPS	80	99	0.00007931	0.054932
London	100 - 6000 IOPS	100	499	0.00007931	0.054932
London	100 - 10000 IOPS	500	999	0.00007931	0.054932
London	100 - 20000 IOPS	1,000	1,999	0.00007931	0.054932
London	200 - 40000 IOPS	2,000	2,999	0.00007931	0.054932
London	200 - 48000 IOPS	3,000	3,999	0.00007931	0.054932
London	300 - 48000 IOPS	4,000	7,999	0.00007931	0.054932
London	500 - 48000 IOPS	8,000	9,999	0.00007931	0.054932
London	1000 - 48000 IOPS	10,000	12,000	0.00007931	0.054932

Storage – File Storage (VPC)

Region	Charging Item	Charging Unit	Tier	Price GBP/Hour
London	IOPS	IOPS_HOUR	the first 5,000 IOPS	0.0008961
London	IOPS	IOPS_HOUR	the next 5,001 to 20,000 IOPS	0.0004532
London	IOPS	IOPS_HOUR	the next 20,001 to 40,000 IOPS	0.0001751
London	IOPS	IOPS_HOUR	the next greater than 40,001 IOPS	0.0000927
London	Gigabytes of Storage	Gigabyte-Hour	linear tier	0.0013493
London	Gigabyte Transmitted	Gigabyte Transmitted	linear tier	0.1160192

Complementary G Cloud IaaS Solutions & Offerings

For detailed information about other IBM cloud IaaS services, including Virtual Private Cloud options and pricing and/or for PowerVS options and pricing and storage, please refer to the associated G Cloud 14 entries:-

- “IBM Cloud Virtual Private Cloud (VPC) (IaaS)”
- “IBM Cloud Infrastructure as a service - Power Systems (AIX, IBM i, Linux & i series)”
- “IBM Cloud Object Storage”

For detailed information about other offerings, that use IBM Cloud IaaS components, to support specialized use cases and workloads, please refer to the specific G Cloud 14 entries, including: -

- “IBM VMware Cloud Foundation for Classic (Automated)”
- “IBM VMware Cloud Foundation for Classic (Flexible)”
- “IBM VMWare Cloud Foundation for VPC”

- “IBM Cloud for Performance Intensive Workloads (HPC & AI Enabled Infrastructure)”
- “IBM Cloud for RedHat OpenShift”
- “IBM Cloud for SAP Workloads”
- “IBM Cloud Satellite”

1.5 Sector Pricing

Available subject to sizing and Statement of Work.

1.6 Resourced Based Pricing

Separate pricing will be available for operational resource, depending upon requirements.

IBM will convert the U.S. Dollars charges using an exchange rate as required by law or based upon a Bloomberg daily spot rate on the business day prior to the date IBM prepares your bill in your local currency.

The exchange rate used to calculate your monthly bill may differ over time. If the exchange rate fluctuates this will affect the £UKP price shown. The representative local currency amounts shown here were calculated using an exchange rate of **£GBP 0.7865 / \$USD**.

There may be additional charges for connectivity (PSN, ALI/RLI), Data Halls and Accreditation. Any such pricing for these dependent activities will be detailed during the initial project design phase.

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Further pricing and information can be found at <https://cloud.ibm.com/catalog>



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