

IBM Cloud for RedHat OpenShift

Pricing Document



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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

Pricing assumes OCP license does not need to be purchased. If one does need to be purchased it will incur additional licensing costs.

Classic Bare Metal

Name	Price/node-month	vCPU/node	RAM/node	Primary Disk	Secondary Disk	Additional Storage	Network Speed	GPU	SGX
me4c.4x32	£481.91	4	32GB	2TB HDD	2TB HDD	--	10Gbps bonded	--	Enabled
me4c.4x32.1.9tb.ssd	£677.81	4	32GB	2TB HDD	960GB SSD	1.9TB SSD	10Gbps bonded	--	Enabled
mb4c.20x64	£712.13	20	64GB	2TB HDD	960GB SSD	--	10Gbps bonded	--	Not enabled
mb4c.20x192	£852.99	20	192GB	2TB HDD	960GB SSD	--	10Gbps bonded	--	Not enabled
mb4c.20x64.2x1.9tb.ssd	£883.74	20	64GB	2TB HDD	960GB SSD	2x1.9TB SSD	10Gbps bonded	--	Not enabled
mb4c.20x384	£1,188.14	20	384GB	2TB HDD	960GB SSD	--	10Gbps bonded	--	Not enabled

mb4c.32x384.3.8tb.ssd	£1,496.49	32	384GB	2TB HDD	1.9TB SSD	3.8TB SSD	10Gbps bonded	--	Not enabled
mb4c.32x768.3.8tb.ssd	£1,971.96	32	768GB	2TB HDD	960GB SSD	3.8TB SSD	10Gbps bonded	--	Not enabled
mg4c.32x384.2xp100	£2,518.22	32	384GB	2TB HDD	960GB SSD	--	10Gbps bonded	2 P100 GPU cards	Not enabled
mb4c.32x384.6x3.8tb.ssd	£2,721.98	32	1536GB	2TB HDD	1.9TB SSD	6x3.8TB SSD	10Gbps bonded	--	Not enabled
mg4c.48x384.2xv100	£3,062.32	48		2TB HDD	960GB SSD	--		2 V100 GPU cards	Not enabled
mb4c.48x1536	£3,173.15	48		2TB HDD	960GB SSD	--		--	Not enabled

Virtual Dedicated

Name	Price/node-month	vCPU/node	RAM/node	Primary Disk	Secondary Disk	Additional Storage	Network Speed	GPU	SGX
m3c.4x32	£266.71	4	32GB	25GB SSD	100GB SSD	--	1Gbps	--	Not enabled
b3c.4x16	£276.41	4	16GB	25GB SSD	100GB SSD	--	1Gbps	--	Not enabled
b3c.8x32	£373.40	8	32GB	25GB SSD	100GB SSD	--	1Gbps	--	Not enabled
c3c.16x16	£460.68	16	16GB	25GB SSD	100GB SSD	--	1Gbps	--	Not enabled
c3c.16x32	£509.17	16	32GB	25GB SSD	100GB SSD	--	1Gbps	--	Not enabled
b3c.16x64	£664.34	16	64GB	25GB SSD	100GB SSD	--	1Gbps	--	Not enabled
b3c.16x64.300gb	£664.34	16	64GB	25GB SSD	300GB SSD	--	1Gbps	--	Not enabled
c3c.32x32	£800.12	32	32GB	25GB SSD	100GB SSD	--	1Gbps	--	Not enabled
c3c.32x64	£911.65	32	64GB	25GB SSD	100GB SSD	--	1Gbps	--	Not enabled
b3c.32x128	£1,095.93	32	128GB	25GB SSD	100GB SSD	--	1Gbps	--	Not enabled
b3c.56x242	£1,697.23	56	242GB	25GB SSD	100GB SSD	--	1Gbps	--	Not enabled

Virtual Shared

Name	Price/node-month	vCPU/node	RAM/node	Primary Disk	Secondary Disk	Additional Storage	Network Speed	GPU	SGX
b3c.4x16	£140.63	4	16GB	25GB SSD	100GB SSD	--	1Gbps	--	Not enabled
m3c.4x32	£174.57	4	32GB	25GB SSD	100GB SSD	--	1Gbps	--	Not enabled
b3c.8x32	£261.86	8	32GB	25GB SSD	100GB SSD	--	1Gbps	--	Not enabled
m3c.8x64	£281.25	8	64GB	25GB SSD	100GB SSD	--	1Gbps	--	Not enabled
c3c.16x16	£344.30	16	16GB	25GB SSD	100GB SSD	--	1Gbps	--	Not enabled
c3c.16x32	£402.48	16	32GB	25GB SSD	100GB SSD	--	1Gbps	--	Not enabled
b3c.16x64	£494.62	16	64GB	25GB SSD	100GB SSD	--	1Gbps	--	Not enabled
b3c.16x64.300gb	£494.62	16	64GB	25GB SSD	300GB SSD	--	1Gbps	--	Not enabled
c3c.32x32	£644.94	32	32GB	25GB SSD	100GB SSD	--	1Gbps	--	Not enabled
m3c.16x128	£654.65	16	128GB	25GB SSD	100GB SSD	--	1Gbps	--	Not enabled
c3c.32x64	£785.57	32	64GB	25GB SSD	100GB SSD	--	1Gbps	--	Not enabled
b3c.32x128	£974.70	32	128GB	25GB SSD	100GB SSD	--	1Gbps	--	Not enabled
m3c.30x240	£1,139.57	30	240GB	25GB SSD	100GB SSD	--	1Gbps	--	Not enabled
b3c.56x242	£1,488.88	56	242GB	25GB SSD	100GB SSD	--	1Gbps	--	Not enabled

VPC Virtual Shared

Name	Price/node-month	vCPU/node	RAM/node	Primary Disk	Secondary Disk	Additional Storage	Network Speed	GPU	SGX
bx2.4x16	£145.48	4	16GB	100GB BLOCK	None allocated	--	8Gbps	--	Not enabled
mx2.4x32	£174.57	4	32GB	100GB BLOCK	None allocated	--	8Gbps	--	Not enabled
cx2.8x16	£218.22	8	16GB	100GB BLOCK	None allocated	--	16Gbps	--	Not enabled
bx2.8x32	£247.31	8	32GB	100GB BLOCK	None allocated	--	16Gbps	--	Not enabled
mx2.8x64	£305.50	8	64GB	100GB BLOCK	None allocated	--	16Gbps	--	Not enabled

cx2.16x32	£426.73	16	32GB	100GB BLOCK	None allocated	--	24Gbps	--	Not enabled
bx2.16x64	£484.92	16	64GB	100GB BLOCK	None allocated	--	24Gbps	--	Not enabled
mx2.16x128	£600.89	16	128GB	100GB BLOCK	None allocated	--	24Gbps	--	Not enabled
cx2.32x64	£872.86	32	64GB	100GB BLOCK	None allocated	--	25Gbps	--	Not enabled
gx3.16x80.14	£887.41	16	80GB	100GB BLOCK	None allocated	--	32Gbps	1 L4 GPU card	Not enabled
bx2.32x128	£989.24	32	128GB	100GB BLOCK	None allocated	--	25Gbps	--	Not enabled
mx2.32x256	£1,222.00	32	256GB	100GB BLOCK	None allocated	--	25Gbps	--	Not enabled
cx2.48x96	£1,304.44	48	96GB	100GB BLOCK	None allocated	--	25Gbps	--	Not enabled
bx2.48x192	£1,478.55	48	192GB	100GB BLOCK	None allocated	--	25Gbps	--	Not enabled
gx3.32x160.214	£1,765.12	32	160GB	100GB BLOCK	None allocated	--	32Gbps	2 L4 GPU cards	Not enabled
mx2.48x384	£1,828.16	48	384GB	100GB BLOCK	None allocated	--	25Gbps	--	Not enabled
gx3.24x120.140s	£2,298.54	24	120GB	100GB BLOCK	None allocated	--	32Gbps	1 L40S GPU card	Not enabled
mx2.64x512	£2,434.31	64	512GB	100GB BLOCK	None allocated	--	25Gbps	--	Not enabled
gx3.64x320.414	£3,525.39	64	320GB	100GB BLOCK	None allocated	--	32Gbps	4 L4 GPU cards	Not enabled
gx3.48x240.2140s	£4,592.16	48	240GB	100GB BLOCK	None allocated	--	32Gbps	2 L40S GPU cards	Not enabled
mx2.128x1024	£4,858.92	128	1TB	100GB BLOCK	None allocated	--	25Gbps	--	Not enabled

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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