



G-Cloud 15 Amazon Web Services EMEA SARL,
UK Branch (AWS)

AWS Outposts

Pricing

Lot 1a Infrastructure as a Service (IaaS) and
Platform as a Service (PaaS)

30 January 2026



G-Cloud 15 Amazon Web Services EMEA SARL, UK Branch (AWS)

AWS Outposts

Pricing

Lot 1a Infrastructure as a Service (IaaS) and Platform as a Service (PaaS)

This document is provided for informational purposes only. This document contains Amazon Confidential Information and is subject to the terms of the parties' agreement governing confidentiality, which include the terms governing Confidential Information in the AWS Customer Agreement (aws.amazon.com/agreement) or other agreement between you and AWS ("Service Agreement") governing Confidential Information. Where the parties have not entered into a Service Agreement, the terms of the AWS Customer Agreement control the Confidential Information provided in this document. Unless required by law, you agree not to disclose the contents of this document. Where you are required to disclose document contents by law, you will provide AWS with written notice and an opportunity to seek redactions or otherwise prevent disclosure of the information to the maximum extent permitted by law. The offerings described in this document represent AWS's current products and practices as of the date of issue of this document and are subject to change. Customers are responsible for making their own independent assessment of the information in this document and any use of AWS's products or services. This document does not create any warranties, representations, contractual commitments, conditions or assurances from AWS, its affiliates, suppliers or licensors. The responsibilities and liabilities of AWS to its customers are controlled by AWS agreements, and this document is not part of, nor does it modify, any agreement between AWS and its customers. For current prices for AWS services, please refer to the AWS website at www.aws.amazon.com.

Table of Contents

Introduction	1
1 AWS Outposts Rack	1
1.1 European Union, Iceland, UK	1
2 AWS Outposts Servers.....	5
2.1 European Union, Iceland, Norway, Switzerland, UK	5

List of Tables

Table 1. Pricing for General Purpose Units	1
Table 2. Pricing for Compute Optimised Units	2
Table 3. Pricing for Accelerated Computing Units	2
Table 4. Pricing for Memory Optimised Units	3
Table 5. Pricing for Intel Xeon Scalable Compute-optimised Servers	5
Table 6. Pricing for AWS Graviton2 Compute-optimised Servers	6

Introduction

This Amazon Web Services EMEA SARL, UK Branch (“Supplier”) Pricing Document provides pricing information for the AWS Outposts offering included in the G-Cloud 15 framework catalogue.

1 AWS Outposts Rack

You can purchase a variety of AWS Outposts rack configurations featuring a combination of Amazon Elastic Compute Cloud (Amazon EC2) instance types, Amazon Elastic Block Store (Amazon EBS) gp2 volume, and Amazon Simple Storage Service (Amazon S3) on Outposts. Pricing for Amazon EC2 instances, Amazon EBS, and Amazon S3 storage are shown below and include delivery, installation, infrastructure service maintenance and software patches and upgrades. You can also increase your Amazon EC2, Amazon EBS, and Amazon S3 storage capacity over time by upgrading your configuration.

You can purchase Outposts rack capacity for a 3-year term and choose between three payment options: All Upfront, Partial Upfront, and No Upfront. If you choose the Partial or No Upfront payment option, the monthly charges will be due over the 3-year term. Any upfront and monthly charge will apply 24 hours after installation when your Outposts rack capacity becomes available for launching instances.

Public Pricing Page: <https://aws.amazon.com/outposts/rack/pricing/emea/>

1.1 European Union, Iceland, UK

1.1.1 General Purpose Units

Table 1. Pricing for General Purpose Units

Resource ID	Description	Configuration	Outposts Generation	No Upfront	Partial Upfront	All Upfront
OR-OSG3N6V	General purpose medium unit for workloads such as retail point of sale or enterprise applications	5 m7i.48xlarge	2nd Gen	\$22,071.06 monthly	\$367,851.08 upfront, \$10,218.09 monthly	\$691,560.00
OR-JS86IQP	General purpose small unit for workloads such as retail point of sale or enterprise applications	4 m5.12xlarge or 2 m5.24xlarge*	1st Gen	\$6,508.45 monthly	\$108,474.24 upfront, \$3,013.17 monthly	\$203,931.57
OR-NFYLNxz	General purpose small unit for workloads such as retail point of sale or enterprise applications with 1G network uplink	4 m5.12xlarge or 2 m5.24xlarge*	1st Gen	\$6,508.45 monthly	\$108,474.24 upfront, \$3,013.17 monthly	\$203,931.57
OR-R2XVM9Q	Mixed capacity medium unit for running applications from several teams on the same Outpost	2 m5.24xlarge, 2 c5.24xlarge, 2 r5.24xlarge	1st Gen	\$14,000.42 monthly	\$233,340.41 upfront, \$6,481.68 monthly	\$438,679.96
OR-LR4DI6P	Mixed capacity large unit, often used by teams who are sharing capacity for different applications on a single Outpost	5 m5.24xlarge, 4 c5.24xlarge, 3 r5.24xlarge	1st Gen	\$25,150.73 monthly	\$419,178.86 upfront, \$11,643.86 monthly	\$788,056.26
OR-SRG6JS4	General purpose medium unit used for applications such as retail point of sale systems or enterprise workspaces	6 m5.24xlarge	1st Gen	\$14,418.98 monthly	\$240,316.33 upfront, \$6,675.45 monthly	\$451,794.70



Resource ID	Description	Configuration	Outposts Generation	No Upfront	Partial Upfront	All Upfront
OR-KPUCKWN	General purpose large unit, for example used for IoT applications storing and managing sensor data	12 m5.24xlarge	1st Gen	\$26,284.77 monthly	\$438,079.47 upfront, \$12,168.87 monthly	\$823,589.40
OR-OR2XU7Y	General purpose and compute medium unit for applications that have some HPC needs	3 m5.24xlarge, 3 c5.24xlarge	1st Gen	\$12,900.37 monthly	\$215,006.17 upfront, \$5,972.39 monthly	\$404,211.60
OR-HUZE116	General purpose and compute large unit used for compute-intensive applications	8 m5.24xlarge, 4 c5.24xlarge	1st Gen	\$24,259.96 monthly	\$404,332.59 upfront, \$11,231.46 monthly	\$760,145.26

1.1.2 Compute Optimised Units

Table 2. Pricing for Compute Optimised Units

Resource ID	Description	Configuration	Outposts Generation	No Upfront	Partial Upfront	All Upfront
OR-H2X6KJ3	Compute optimized medium unit used for compute-intensive applications	5 c7i.48xlarge	2nd Gen	\$18,616.44 monthly	\$310,273.93, \$8,618.72 monthly	\$583,315.00
OR-MMZ0PFV	Compute optimized small unit for compute-intensive workloads	2 c5.24xlarge	1st Gen	\$5,496.05 monthly	\$91,600.80 upfront, \$2,544.47 monthly	\$172,209.50
OR-OLB5RGB	Compute optimized medium unit used for compute-intensive applications	6 c5.24xlarge	1st Gen	\$11,381.76 monthly	\$189,696.01 upfront, \$5,269.33 monthly	\$356,628.49
OR-REM3UIH	Compute optimized large unit, can be used for financial services applications with high performance compute needs	12 c5.24xlarge	1st Gen	\$20,210.33 monthly	\$336,838.82 upfront, \$9,356.63 monthly	\$633,256.99
OR-P7M7Y0S	Compute and general purpose medium unit used for applications that have some high performance compute needs	2 m5.24xlarge, 4 c5.24xlarge	1st Gen	\$12,394.17 monthly	\$206,569.45 upfront, \$5,738.04 monthly	\$388,350.56
OR-ODKC70D	Compute and general purpose large unit used for applications that have some high performance compute needs	4 m5.24xlarge, 8 c5.24xlarge	1st Gen	\$22,235.14 monthly	\$370,585.71 upfront, \$10,294.05 monthly	\$696,701.13

1.1.3 Accelerated Computing Units

Table 3. Pricing for Accelerated Computing Units

Resource ID	Description	Configuration	Outposts Generation	No Upfront	Partial Upfront	All Upfront
OR-LMF5LJ1	Graphics small unit for ML inference, virtual desktops and artist workstations	2 g4dn.12xlarge	1st Gen	\$5,603.96 monthly	\$93,399.41 upfront, \$2,594.43 monthly	\$175,590.90
OR-H7KSNNO	Graphics large unit that is ideal for graphics analysis for local rendering or running ML inference on images	7 m5.24xlarge, 4 g4dn.12xlarge	1st Gen	\$22,498.16 monthly	\$374,969.30 upfront, \$10,415.81 monthly	\$704,942.28



1.1.4 Memory Optimised Units

Table 4. Pricing for Memory Optimised Units

Resource ID	Description	Configuration	Outposts Generation	No Upfront	Partial Upfront	All Upfront
OR-QZ7F8MF	Memory optimized medium unit used for applications like running local databases with in-memory analytics	5 r7i.48xlarge	2nd Gen	\$29,172.13 monthly	\$486,202.13, \$13,505.61 monthly	\$914,060.00
OR-MJV0E2L	Memory optimized medium unit used for applications such as running local databases with in-memory analytics	6 r5.24xlarge	1st Gen	\$16,200.53 monthly	\$270,008.88 upfront, \$7,500.25 monthly	\$507,616.69
OR-HSZHMMF	Memory optimized large unit, can be used for running large on-premises databases	12 r5.24xlarge	1st Gen	\$29,847.87 monthly	\$497,464.57 upfront, \$13,818.46 monthly	\$935,233.39
OR-SC13W6M	Memory optimized large unit with local storage for high performance compute and storage workloads such as gaming or data analytics	10 r5d.24xlarge	1st Gen	\$28,600.07 monthly	\$476,667.77 upfront, \$13,240.77 monthly	\$896,135.41

††Outpost rack configuration pricing listed above does not include EBS or S3 storage

1.1.5 EBS Storage Tiers*

For second-generation Outposts racks, you can calculate prices for tiers of 60 TB, and then in incremental tiers of 20 TB (e.g. 80 TB, 100 TB, etc.) using the following price tiers. For first-generation Outposts racks, you can calculate prices for tiers of 11 TB, 33 TB, and 55 TB and then in incremental tiers of 15 TB using the following price tiers.

- 2nd Gen Outposts Racks - 60 TB EBS tier is priced at \$0.1785/GB-mo (\$10,967.04/month)
- 2nd Gen Outposts Racks - 260 TB EBS tier is priced at \$0.1190/GB-mo (\$31,682.56/month)
- 1st Gen Outposts Racks - 11 TB EBS tier is priced at \$0.3570/GB-mo (\$4,021.25/month)
- 1st Gen Outposts Racks - 33 TB EBS tier is priced at \$0.2380/GB-mo (\$8,042.50/month)
- 1st Gen Outposts Racks - 55 TB EBS tier is priced at \$0.1785/GB-mo (\$10,053.12/month)

1.1.6 S3 Storage Tiers**

For S3 on second-generation Outposts racks, you can calculate the price for 196 TB, 490 TB, or 786 TB of storage capacity using the following price tiers:

- 196 TB S3 tier is priced at \$0.0784/GB-mo (\$15,735.19/month)
- 490 TB S3 tier is priced at \$0.0784/GB-mo (\$39,337.98/month)
- 786 TB S3 tier is priced at \$0.0784/GB-mo (\$63,101.34/month)

For S3 on first-generation Outposts racks, you can calculate the price for 26 TB, 48 TB, 96 TB, 240 TB, or 380 TB of storage capacity using the following price tiers:

- 26 TB S3 tier is priced at \$0.1170/GB-mo (\$3,115.01/month)



- 48 TB S3 tier is priced at \$0.1170/GB-mo (\$5,750.78/month)
- 96 TB S3 tier is priced at \$0.1170/GB-mo (\$11,501.57/month)
- 240 TB S3 tier is priced at \$0.1170/GB-mo (\$28,753.92/month)
- 380 TB S3 tier is priced at \$0.1170/GB-mo (\$45,527.04/month)

S3 on Outposts supports a range of S3 object API actions (GetObject, PutObject, ListObjects, and DeleteObjects) and bucket API actions (e.g. CreateBucket, ListBuckets, UpdateBucket, and DeleteBucket). There are no charges for S3 API actions against your S3 objects and buckets on AWS Outposts racks.

1.1.7 EBS Local Snapshots on Outposts

By default, snapshots of EBS volumes on Outposts are stored on Amazon S3 in the parent AWS Region of Outposts rack. You can also store snapshots locally on your Amazon S3 on Outposts utilizing existing S3 storage capacity.

EBS Local Snapshots on Outposts \$0.029 per GB-month (requires S3 on Outposts)

*EBS Local Snapshots on Outposts is currently available on first-generation Outposts racks only.

1.1.8 Route 53 Resolver on Outposts

You can resolve DNS queries locally on an Outpost using DNS responses stored inside a Route 53 Resolver on the Outpost, which incurs no charge. You can also connect the Route 53 Resolver on the Outpost with DNS servers in your on-premises data centres through Route 53 Resolver endpoints. A Route 53 Resolver endpoint requires two or more IP addresses. Each IP address corresponds with one elastic network interface (ENI).

Route 53 Resolver endpoints \$0.125 per ENI / hour

Route 53 Resolver on Outposts is currently supported on first-generation Outposts racks only.

**For both EBS gp2 and S3 storage TB =10244 bytes and GB =10243 bytes.

1.1.9 Price Notes

The Outposts rack configuration price includes delivery, installation, and servicing. Except as otherwise noted, Outposts rack prices are exclusive of applicable taxes and duties, including VAT and applicable sales tax. For customers with a Japanese billing address, use of AWS services is subject to Japanese Consumption Tax. Learn more about consumption tax [here](#).

EBS Storage is available in three tiers of 11TB, 33TB, and 55TB or higher. Easily scale from 11TB to 33TB, and 55TB. Above 55TB, you can scale in increments of 15TB (70TB, 85TB, 100TB) up to 100TB. Above 100TB, you can scale in increments of 20TB (120TB, 140TB, etc.) up to 1PB. As you add more EBS capacity to your Outpost, your EBS rate will remain the same based on the tier you choose at the beginning. We recommend selecting a higher tier to benefit from a lower rate if you plan to expand EBS capacity to higher tiers.

1.1.9.1 Operating Systems

Prices listed above do not include operating system (OS) charges. OS charges will be applied based on usage per instance.



1.1.9.2 AWS Services

AWS Services running on Outposts rack are priced based on usage by the hour per instance and exclude underlying EC2 instance and EBS storage charges. This means you will not be double charged for the EC2 instances and EBS volumes that these services use. Learn about the prices for [Amazon RDS on Outposts](#), [ECS](#), [EKS](#), and [EMR](#) running on Outposts rack on their respective service pages.

1.1.9.3 AWS Marketplace Software

AWS Marketplace AMIs are charged at the same price as in the parent AWS Region.

1.1.9.4 Data Transfer

Data transfer from your Outpost to the parent AWS Region incurs no charge. Similarly, data transfer to and from your Outpost to your local network or to the internet via the Local Gateway (LGW) also incurs no charge. Similar to data transfer charges in AWS Regions, data transfer out charges from the parent availability zone to the Outpost is the same as in AWS Regions. Intra-AZ, inter-AZ and VPC data transfer charges in the AWS Region remain the same. Learn more about data transfer [here](#).

1.1.9.5 Support

To order an Outpost, you will need to subscribe to AWS Enterprise Support, which offers a 15-minute remote response for critical events. With Enterprise Support, you get 24x7 technical support from high-quality engineers, tools and technology to automatically manage the health of your environment, consultative architectural guidance delivered in the context of your applications and use-cases, and a designated Technical Account Manager (TAM) to coordinate access to proactive / preventative programs and AWS subject matter experts.

2 AWS Outposts Servers

AWS Outposts servers have two form factors: the 1U server comes with Amazon EC2 C6gd compute optimised instances that are powered by Arm-based AWS Graviton2 processors, and the 2U server comes with Amazon EC2 C6id compute optimised instances that are powered by 3rd generation Intel Xeon Scalable processors for a wide variety of workloads. The pricing information for Outposts servers includes delivery, infrastructure service maintenance, and software patches and upgrades.

You can purchase Outposts server capacity for a three-year term and choose between three payment options: All Upfront, Partial Upfront, and No Upfront. If you choose the Partial Upfront or No Upfront payment option, the monthly charges will be due over the three-year term. Any upfront and monthly charge will apply when your Outposts capacity becomes available for launching instances.

2.1 European Union, Iceland, Norway, Switzerland, UK

2.1.1 Intel Xeon Scalable Compute-optimised

Table 5. Pricing for Intel Xeon Scalable Compute-optimised Servers

Resource ID	Description	Configuration	No Upfront	Partial Upfront	All Upfront
LMXAD41	Outposts 2U server with smaller compute optimized instance capacity, powered by Intel Xeon Scalable processors and instance storage	C6id.16xlarge	\$841.90 monthly	\$14,031.63 upfront, \$389.77 monthly	\$26,379.47



Resource ID	Description	Configuration	No Upfront	Partial Upfront	All Upfront
KOSKFSF	Outposts 2U server with larger compute optimized instance capacity, powered by Intel Xeon Scalable processors and instance storage	C6id.32xlarge	\$1,292.52 monthly	\$21,541.98 upfront, \$598.39 monthly	\$40,498.91

2.1.2 AWS Graviton2 Compute-optimised

Table 6. Pricing for AWS Graviton2 Compute-optimised Servers

Resource ID	Description	Configuration	No Upfront	Partial Upfront	All Upfront
STBKRBE	Outposts 1U server with compute optimized instances powered by Graviton2 processors and instance storage	C6gd.16xlarge	\$673.53 monthly	\$11,225.47 upfront, \$311.82 monthly	\$21,103.88

2.1.3 Price Notes

Except as otherwise noted, Outposts servers prices are exclusive of applicable taxes and duties, including VAT and applicable sales tax. For customers with a Japanese billing address, use of AWS services is subject to Japanese Consumption Tax. [Learn more.](#)

2.1.3.1 Operating Systems

Prices listed above do not include operating system (OS) charges. OS charges will be applied based on usage per instance.

2.1.3.2 AWS Services

AWS Services running on Outposts are priced based on usage by the hour per instance and exclude underlying EC2 instances. This means you will not be double charged for the EC2 instances. Learn about the prices for [ECS](#), [IoT Greengrass](#), or [SageMaker Edge Manager](#) running on Outposts on their respective pages.

2.1.3.3 AWS Marketplace Software

AWS Marketplace AMIs are charged at the same price as in the parent AWS Region.

2.1.3.4 Data Transfer

Data transfer from your Outpost to the parent AWS Region incurs no charge. Similarly, data transfer to and from your Outpost to your local network also incurs no charge. Similar to data transfer charges in AWS Regions, data transfer out charges from the parent availability zone to the Outpost are the same as in the AWS Regions. Intra-AZ, inter-AZ and VPC data transfer charges in the AWS Region remain the same. Learn more about data transfer [here](#).

2.1.3.5 Support

To order an Outposts server, you will need to subscribe to AWS Enterprise Support. Enterprise support offers a 15-minute remote response for critical events. With Enterprise Support, you get 24x7 technical support from high-quality engineers, tools and technology to automatically manage the health of your environment, consultative architectural guidance delivered in the context of your applications and use-cases, and a designated Technical Account Manager (TAM) with Enterprise Support to coordinate access to proactive / preventative programs and AWS subject matter experts.

