



G Cloud 15 Pricing Document

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



Services Covered

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

Pricing

Our pricing is based upon the current price list from Amazon Web Services, Google Cloud Platform, and Azure and the managed service and onboarding element of our offering.

Amazon Web Services

All AWS pricing is based on Amazon Web Services list prices. Any AWS changes during the lifetime of the applicable G-Cloud framework will be passed on to the Customer. Amazon Web Services website provides up to date pricing, available at:

<https://aws.amazon.com/pricing/>

Price: From £0.01 per hour per VM

The Customer will be the Licensee under the AWS terms of use. The Customer's access to, and its use of, the AWS Services is governed by the Public Sector Access Policy, (the "AWS Access Policy"), as updated by AWS from time to time.

Microsoft Azure

All Microsoft Azure pricing is based on Microsoft Azure list prices. Any Microsoft Azure changes during the lifetime of the applicable G-Cloud framework will be passed on to the Customer.

Microsoft Azure's website provides up to date pricing, available at:

<https://azure.microsoft.com/en-gb/pricing/calculator/>

Price: From £0.01 per hour per VM

The Customer will be the Licensee under the Azure terms of use

Google Cloud Platform

All Google Cloud Platform pricing is based on Google Cloud Platform list prices. Any Google Cloud Platform changes during the lifetime of the applicable G-Cloud framework will be passed on to the Customer. Google Cloud Platform's website provides up to date pricing, available at:

<https://cloud.google.com/pricing/list>

Price: From £0.01 per hour per VM

The Customer will be the Licensee under the Azure terms of use

Managed Services Pricing

We offer a tailored option for each client based on a detailed requirement and commitment level.

Onboarding

Our G-Cloud 15 onboarding establishes a secure, compliant cloud foundation. We configure landing zones, governance, identity, networking, security and cost controls, define SLAs, provide runbooks, and can support migration and deliver knowledge transfer (at extra cost), ensuring a low-risk, efficient transition into government services in the cloud.