



SD-Branch

Contracting body

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CGI

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Service Definition Overview

CGI delivers next-generation branch network solutions using Fortinet's Software-Defined Branch (SD-Branch) technology. We design, deploy, and manage intelligent, secure, and cost-efficient networks built on modern, programmable infrastructure.

SD-Branch converges WAN, LAN, Wi-Fi, and integrated next-generation firewall and SD-WAN capabilities into a single, centrally managed platform. Delivered through Fortinet's Security Fabric, this unified approach streamlines operations, enforces consistent security policies, and reduces total cost of ownership.

Built on a software-defined networking (SDN) foundation, our SD-Branch solution provides the flexibility, visibility, and control needed to meet modern business demands. It enables scalable, policy-driven access and simplifies branch network operations—enhancing performance, accelerating deployment, and improving overall resilience.

CGI's expertise ensures your SD-Branch deployment is aligned to National Cyber Security Centre (NCSC) guidance and optimised for your organisation's needs across branch, data centre, and cloud environments.

Features

- Unified WAN, LAN, Wi-Fi, and firewall management in a single SD-Branch solution.
- Single-pane-of-glass control and visibility across branch networks.
- Automated threat detection, anomaly response, and zero trust enforcement.
- Deliver secure application experiences through Layer-7 traffic awareness, intelligent routing, and WAN optimisation.
- Seamless integration with public/private cloud environments for flexible, future-proof connectivity.
- Flexible transport support: MPLS, internet, 5G, and satellite to match your connectivity needs across diverse locations.
- Zero-touch deployment and comprehensive lifecycle documentation.
- Designs aligned to NCSC guidance and delivered by certified network and security professionals.

Benefits

- Enhanced security – Protect every branch site with consistent, policy-driven defence.
- Operational efficiency – Simplify IT operations with automation and centralised control managed by CGI.
- User experience – Prioritise business-critical applications and ensure reliable performance.
- Scalability – Rapidly extend secure connectivity to new locations.
- Cost reduction – Lower total cost of ownership through vendor consolidation and leveraging cost-effective business internet connectivity direct to the branch.
- Proactive support – UK digital command centre delivers 24/7 monitoring and rapid response.
- Integration – Securely connect into all major public cloud networks.
- Insight and control – Real-time analytics of application and user behaviour.

Why CGI?

An SD-Branch network from CGI will ensure that together we can help you obtain a competitive edge. Our 50 years' experience in business and IT consultancy ensures that we have the experience and vision to develop new networks to mirror your business function and outcomes, offering insight into application performance and user experience.

CGI has over 25 years of experience providing fully integrated, managed network services built to enable our clients' best possible performance. We have our own UK network services practice and have relationships with all major carriers and network equipment vendors, designing and supporting major networks for large public and private sector clients.

We optimise our client's service, seeking savings through vendor consolidation and using next-generation software-defined services that reduce the time and effort needed to build and maintain the network. CGI is

trusted to manage networks for more than 80 clients across secure government and commercial clients. We support more than 2,000 WAN links, over 20,000 physical LAN devices, and hundreds of physical and virtual managed firewalls.

Our network services are provided from our centralised Digital Command Centre located at our 24/7/365 UK Control Bridge, supported by local engineering and service delivery resources. The Control Centre serves as a centralised hub to monitor, control, and operate business-critical infrastructure enhanced by CGI's AIOps platform, which applies automation and intelligent event correlation to drive faster incident resolution and improve service availability.

Our operations teams are supported by a pool of project architects and engineers who work closely with our clients to design and deliver project-initiated change activities. CGI professionals are certified with all main technology vendors. We are a Cisco Cloud and Managed Services Advanced Partner, Fortinet Expert Level, and a Microsoft Gold Certified Partner.

We balance the need to transform networks whilst proving a stable service by ensuring interoperability of new technology with old technology and associated management platforms. We avoid big-bang implementations through using proof of concept, pilot sites and rigorous testing all supported by our dedicated project management and network architect teams.

1. Service Description

CGI provides secure and reliable SD-Branch technology to support your organisations ambitions and offer the potential to transform the day-to-day experience for clients and your employees.

Modern branch networks have become increasingly complex and expensive to manage. Through consolidating services into a single vendor solution with central management, CGI can help reduce the costs of network deployment and management.

Fortinet are the best performing leaders in recent Gartner SDN reports. CGI have worked with Fortinet for many years developing a strong partnership through joint ventures, workshops, and establishing a Fortinet lab at our Bridgend operations centre. CGI is a Fortinet Expert Partner.

1.1. Fortinet SD-Branch Solution

The foundation of our solution is the FortiGate Next Generation Firewall (NGFW) platform which underpins the SD-WAN service and provides the basis for SD-Branch solutions.

CGI will design and build an SD-Branch solution which will meet your requirements for hub and spoke networks, direct internet access, private, and public cloud environments.

Our solution will factor in your business requirements for resilience, security, and scalability, sizing appliances appropriately whilst offering competitive and flexible commercial options for your enterprise.

We will manage, maintain, and monitor your SD-Branch service from our Digital Command Centre (DCC) in Bridgend, offering 24x7 1st, 2nd, and 3rd line support, backed by full ITIL aligned service management model. Optionally, we can provide service desk, Security Operation Centre (SOC), and integration into IT Service Management platforms such as ServiceNow.

Our SD-Branch service is designed and deployed by our Fortinet certified technicians following Fortinet guidance and adhering to NCSC guidelines.

The key components of the SD-Branch solution are shown below in the SD-Branch Features table:

Component	Purpose
Fortinet Secure SD-WAN	- Utilises the FortiGate NGFW as the main WAN CPE at each site and provides intelligent steering of application traffic. - Improves site security posture through next generation threat protection services provided by FortiGuard. - Provides the ability to utilise any underlying transport technology (e.g. FTTx, LTE, Ethernet) and create a secure, encrypted overlay network.
Fortinet Secure SD-Branch	- Extends the security footprint of the site into the layer 2 switched and wireless network devices. - Fully integrates the LAN edge into the security fabric. - Utilises FortiSwitch switches and FortiAP wireless access points
Fortinet Fabric Management Centre	- FortiManager deployed for centralised configuration management of all FortiGate, FortiSwitch, and FortiAP devices. - FortiAnalyzer deployed to provide centralised logging and reporting of traffic and event logs from across the network.

Figure 1 - SD-Branch Features

The FortiGate firewall, running the FortiOS operating system is the foundation of this solution and provides not only the SD-WAN capability, but also acts as the controller device for any switches and wireless access points on the network.

1.2. SD-Branch - The CGI Approach

Moving to an SD-Branch network requires careful consideration and planning. We will work with you to undertake a phased approach to migration using lessons learned from other clients we have supported on this journey.

1.2.1. Supplier Solution - Project Initiation

CGI will create and agree with the client, a Project Initiation Document (PID).

Both parties will define and agree the delivery acceptance criteria in the PID.

CGI will also create and maintain through the life of the project, an Implementation Plan, which will include a detailed schedule of the project activities, inter-dependencies, timescales, and milestones. The Implementation Plan shall be a living document and regularly reviewed and updated throughout the life of the project.

1.2.2. Supplier Solution - Design and Engineering

CGI will assign a technical architect to work in partnership with the client. The architect will develop the SD-Branch solution design following industry best practices.

CGI will deliver design and engineering services including network design, planning, scheduling, and integration required to migrate client services from the current network to a new network described in a High-Level Design (HLD).

CGI will support service integration and testing for all new or upgraded components based on documented requirements and outcomes. CGI will ensure that new or changing services meet agreed Test Success Criteria and Acceptance Criteria defined in the PID, before being moved into the production environment via the Acceptance into Service process.

1.2.3. Supplier Solution - Asset Acquisition

CGI will perform asset acquisition on behalf of the client. CGI will communicate expected lead times and delivery dates in line with an approved Implementation Plan. CGI will establish the required licensing, software, and warranty agreements on behalf of the client.

Please note that underlying WAN network connectivity can be delivered by CGI under our Managed Network Service offering, also available on G-Cloud 15.

1.2.4. Supplier Solution - Integration and Testing

CGI will implement SD-Branch services by following an agreed standard Operational Change Management process, ensuring appropriate testing as defined in an agreed Test Plan.

CGI will complete Acceptance into Service (AIS) checklists defined for the solution deliverables. AIS checklists will be written prior to change, ensuring that project engineers and network services team have agreed criteria prior to handover into service.

1.2.5. Supplier Solution - Site Surveys

CGI will perform desktop surveys using existing client network inventories. Where required, we will engage a third-party to support on-site cabinet and wireless network surveys.

1.3. Solution Deliverables

The following tables outline the CGI's typical approach for the design, deployment and support of an SD-Branch service. CGI shall deliver the programme as set out in the Project Initiation, Network Design and Network Deployment tables below.

1.3.1. Project Initiation

No.	Project Initiation Scope	Description of Supplier implementation obligations
1.1	Project Initiation	- Hold Project kick-off meetings. - Agree timebound requirements for support from client SME's. - Agree an Implementation Plan and Project Schedule - Complete a Project Initiation Document

Figure 2 - Project Initiation

1.3.2. Network Design

No.	Scope	Description of Supplier implementation obligations
2.1	Network Discovery	- Establish site list, traffic flow requirements, current and future bandwidth demands. - Agree site resilience requirements and current and / or proposed WAN underlay technologies. - Agree switch site topology and port requirements. - Assess the availability of floor plans and agree the scope for wireless surveys
2.2	High Level Design	Describe the overarching topology and operation of the SD-Branch network.
2.3	Low Level Design	- Document the topology, IP structure, network segregation, routing, application traffic policy rules, and firewall rules for each client site. - Document the switch and wireless access point requirements on a site-by-site basis. - Define the site templates, operation of FortiManager and logging and reporting structure for FortiAnalyser.

Figure 3 - Network Design

1.3.3. Network Deployment

No.	Scope	Description of Supplier implementation obligations
3.1	SD-WAN hub	- Deploy SD-WAN hub firewalls, FortiManager, and FortiAnalyser. - Interconnect SD-WAN hubs to current WAN routers to enable connectivity between current and new WAN network.
3.2	Pilot Site	- Install SD-WAN firewall at one or a sub-set of branch sites. Complete testing of zero-touch deployment, tunnel establishment, traffic policies, firewall rules and resilience where appropriate. - Install new FortiSwitch and FortiAP, testing Network Access Control function and operability of network segments and access policies.
3.3	Phased Migration	- Migrate branch sites on to the SD-Branch solution. - Complete testing, AIS, and knowledge transfer.

Figure 4 - Network Deployment

1.4. In-Life Support Services

A well implemented network with ongoing support from CGI, will help to ensure you have the basis for a flexible and intelligent SD-Branch solution to support your critical services, provide insights into network performance, and contribute to a better user experience.

CGI has the skills to ensure you get the best from an SD-Branch solution. We will establish a secure connection to the FortiManager and FortiAnalyser instance to provide ongoing assessment of traffic profiles,

network access profiles, firewall policy and inspection rulesets. We will modify and deploy change through templated profiles. We will be responsible for coordinating and deploying software upgrades and patches as required.

1.5. Table of services

The service and volume driver table below defines the information required to cost up the solution and provide a bill of materials. The service and volume drivers described will be assessed as part of a pre-sales engagement to allow for a bill of materials and cost estimate to be completed.

Service	Volume Driver
SD-Branch Hub Firewalls	No. of branch sites, switches, and wireless access points
SD-Branch Spoke Firewalls	No. of branch sites and site resilience requirement
Wireless LAN Controllers	No. of Wireless Access Points
Core and Distribution Switches	Site physical topology and number of access switches
Access Switches	No. of buildings, wiring closets, and wired endpoints
Wireless Access Points	No. buildings, internal and external layout, number of users
Site Surveys	No. of buildings and wiring closets
Wireless heat map surveys	No. of buildings
Design and deployment	No. of buildings and end points
Monthly Support	No. of branch sites

Figure 5 - Service and Volume Drivers

1.6. Monitoring and Reporting

The monitoring and reporting table below describe the standard reports and reporting period included under the CGI SD-Branch service.

Type of Monitoring / Tooling	Reporting Period
Network Performance Monitoring	Monthly
Network Bandwidth Analysis	Monthly
Network Configuration and Change Management	Monthly
Topology Mapping and discovery	Monthly
Real time monitoring	8x5 or 24x7 optional
Incident and event management	8x5 or 24x7 optional
Problem management	8x5

Figure 6 - Monitoring and Reporting

Additional and/or alternative reports may be generated by exception. However, additional charges may be incurred to set them up.

1.7. Third Party Management

The service includes liaison with third parties who are sub-contracted to provide services and/or maintenance on elements of the network. This liaison may include:

- Reporting of faults, problems, and incidents to third parties and follow up processes until resolution.

- Periodic supplier review meetings.
- Negotiation of contract values and procurement of additional services and/or support.
- Moves and changes that will involve third parties.

2. Data backup and restore

Backup of Fortinet SD-Branch device configurations is achieved through FortiManager and set to an agreed schedule.

Restoration of Fortinet SD-Branch devices is achieved through FortiManager through zero-touch provisioning.

Replacement devices can be simply plugged into the network and configured to communicate with FortiManager to obtain device configuration.

FortiManager and FortiAnalyser are typically installed as virtual appliances. The client is responsible for providing the infrastructure upon which virtual machines can be established. The client is responsible for providing associated storage for FortiManager back up files and FortiAnalyser log data.

3. Service Continuity

We are ISO:27001 and ISO:22301 certified and maintain a corporate business continuity plan, supporting ITDR and ITSC. CGI has a dedicated Business Continuity Manager (BCM), who ensures that all services and contracts have a service continuity plan, reviewed, and updated at least annually and lodged centrally.

In addition, technical recovery plans are prepared for each centralised service. Each service and site conduct a full BC test at least annually and often more frequently. The BCM compiles and communicates a quarterly report to all client services, which includes BC and DR testing, and any lessons learned to enable knowledge sharing.

Our primary delivery location sits within our Data Centre complex, as a result it benefits from the same levels of security and service resilience that a modern Data Centre provides. The site is protected by backup power, high-capacity data communication links supporting high availability and mature Business Continuity plans.

Members have laptops and are equipped to work from home, receiving the same level of support and monitoring as our primary delivery location. If the site is compromised, our members will return home to work, updating telephony routing remotely to redirect traffic to alternative locations.

Our SD-Branch service is designed to be resilient. This is achieved by providing clustered high-availability core SD-Branch hub firewalls and optionally SD-Branch spoke firewalls. The degree of resilience will be dependent on underlying infrastructure provided by the client, including power and WAN connectivity. CGI will support the client by recommending scenarios to facilitate disaster recovery tests.

4. Onboarding and Offboarding

4.1. Onboarding

CGI has proven and effective on and off-boarding skills, tools, and methodologies. We have successfully transitioned numerous Public Sector clients onto our managed network service. CGI has a dedicated team of managers who specialise in transition and who bring considerable previous experience in this area. CGI will apply its standard transition methodology which has been used in all service on- and off-boarding's within CGI for many years. The transition process is flexible and can be used for both small and large scale on-boarding requirements.

The approach taken by CGI is to understand the client's requirements and make the transition phase specific to the needs of the client whilst leveraging the experience, lessons learnt and methodology from many years of transition experience.

4.2. Offboarding

Service Off boarding is instigated by a client request or after expiration of the service agreement. Deletion of any managed device and data will occur in line with the service agreement. Any required data will be made available using appropriate media, in line with the data security classification. Pricing of this service is dependent on requirements; please contact CGI for details. After client notification that data has been successfully recovered, CGI will purge and destroy client data from any compute or storage device/media that remains part of CGI's estate.

Cease notice should be provided with a minimum of four calendar months as this allows formal notice to be served on sub-contracted suppliers who usually have a cease notice of three calendar months or 90 days. Where contracts with suppliers specify duration and/or cease notice periods that extend beyond this, then the notice period of the subcontractor will prevail.

Cessation penalties may apply for any cease notice within contract term. These and reasonable incidental costs will be passed to the client where applicable.

4.2.1. Access to data upon exit

Data retention periods and the handover or destruction of data at contract end will be specific to services consumed and vendor policy at the time that a service and components therein are agreed.

5. Service constraints

CGI's Managed Network Services are typically contracted for a minimum term of one year. Services will continue beyond the contract term unless notice is provided. CGI may revise pricing at renewal to reflect current commercial conditions.

All hardware and software licences procured as part of the service will be owned by the client upon delivery. CGI will support the configuration, management, and lifecycle of these assets as part of the managed service.

5.1. Operational Scope

The managed service includes the following standard capabilities:

- Network monitoring, either 8x5 or 24x7 as required.
- Incident and problem management.
- Access to network spares or agreed hardware replacement service.
- Secure network access to support service delivery.
- Reporting against defined key performance indicators (KPIs).
- Software updates and patching in line with agreed processes.
- A defined service request catalogue and change management approach.

5.2. Direct Costs

The following activities are typically not included in standard support and are discussed separately during pre-sales or transition planning:

- Due diligence, transition, and transformation activities.
- Technology refresh, hardware purchases, and software subscriptions.

Significant moves, adds, or changes, including:

- Out-of-hours work or support at remote sites.
- Activities requiring third-party services (e.g. cabling, WAP installation).

5.3. Provisioning and Delivery

Service lead times are dependent on receiving complete and accurate information at the time of order. Orders may be subject to surveys, third-party dependencies, or landlord permissions. Delivery timelines begin from CGI's formal acceptance of the order, once all prerequisites are met.

5.4. Cancellation and Early Termination

Cancellations or significant amendments to placed orders may incur charges, particularly where third-party telecoms services are involved. Early termination may result in charges up to the full remaining contract value. Multi-year term discounts may also be subject to adjustment upon early cessation.

6. Service levels

CGI operates an ITIL compliant, award winning service management solution, a mandatory element of our service to ensure seamless delivery of service and ongoing support.

Services include:

- Continual Service Improvement
- 24x7 Digital Command Centre
- Major Incident Management
- Problem Management
- Change Management
- Availability and Capacity Management
- Service Level Management
- Configuration Management.

The CGI Digital Command Centre operates during normal UK business hours Monday to Friday and extends up to 24x7 subject to business need. Network support is facilitated by secure remote access. On-site attendance is provided subject to business need.

CGI will provide an event monitoring service for the SD-Branch solution as part of its overall Service Management responsibilities. CGI teams will monitor events generated through alerts from monitoring tools such as Zabbix, FortiManager, and FortiAnalyser.

- Where service desk is not a CGI provided service, incidents will be passed to and logged by the client's service desk.
- Where CGI is not providing a remote hands service, SLAs will be subject to remote hands support by the client.
- Where CGI is not providing WAN connectivity, SLAs will be subject to those in place from associated WAN providers.
- Service availability will be defined based on the specifics of a clients SD-Branch solution and components therein.
- CGI shall collaborate with the client to investigate and seek root cause for any Problems with investigation being handled by CGI.

6.1. Asset Ownership, licensing, and warranty

Fortinet subscriptions and Licence Agreement entitle all Fortinet equipment to software support and updates for elected term.

Network hardware and software acquired under this service, comes under the ownership.

Software and subscriptions required for this service must remain licenced for the duration of the contract term.

Hardware failures can occur during the service lifetime. To ensure expedited replacement of any faulty equipment, SLAs will be backed by an appropriate spare holding, or a vendor support package acquired through CGI.

6.2. Service hours

Two levels of service hours are available as follows:

- Standard Hours – covered by standard service and covering Monday to Friday, from 08:00 to 18:00, excluding UK Public Holidays.
- 24x7 – provided at an additional cost, this provides limited incident resolution service outside of Standard Hours with a cover of 24 hours a day, 7 days a week, 365 days a year.

6.3. Call Priorities

The call priorities table below outlines response and resolution times.

Severity		Definition	Users Impacted	Response from initial call being received	Resolution (See note)
P1	Critical	Total loss of service	All	30 Minutes	4 Hour
P2	Major	Major functionality unavailable with NO work round available.	Department or Location	1 Hour	8 Hours
P3	Minor	Major functionality unavailable with work round available.	Single User or Small group	4 Hours	24 hours
P4	Warning	Individual user affected	Single User	8 Hours	72 Hours
P5	N/A	Request for change, etc.	Subject to change request	As per agreed service request catalogue	As per agreed service request catalogue

Figure 7 - Call Priorities

6.4. Obsolescence

On occasions, manufacturers/suppliers will announce equipment obsolescence. This will identify devices, and/or modules nearing end of life. This will result in the withdrawal of such devices from both development and ongoing support within a defined timescale. In such instances, CGI will inform the client and will serve formal notice of withdrawal of support, within the timeframes outlined.

On long term contracts, where there is a risk of obsolescence before end of contract, caveats should be introduced into the contract terms, or a planned technology refresh should be included.

Variance from the above means that Standard Costs plus a premium will apply.

7. After sales support

7.1. Networking consultancy

Networking can be a complicated subject. CGI has network specialists that can advise on designing, configuring, and maintaining services. CGI specialists are certified by vendors such as Cisco, Fortinet, Checkpoint, and HPE Aruba.

Examples of areas for consultancy:

- Audit and Inventory Management.
- Design core, edge and cloud network solutions.

- Transition from data centre to cloud / moving toward software-defined networks / adopting ZTNA.
- Configuration, training and knowledge transfer.
- Assessment and optimisation to improve performance and user experience.
- Security / network segmentation / firewall reviews.

This service is typically provided on a time and materials basis, although a fixed price may be agreed depending on the defined scope and specification.

7.2. Service Requests

CGI and the client will jointly agree a service request catalogue, typically comprising simple and complex changes with associated process, SLAs and where applicable, any commercial considerations.

7.3. Driving Competitive Advantage and Innovation

To stay at the forefront of your industry, CGI will support you with aligning the network roadmap to meet short-term and long-term goals, prioritising projects based on business goals. Encouraging innovation through the ability to develop new services and increase automation without disrupting the rest of the business.

Most importantly, our people and our partners strive to support our clients to succeed. Through collaborating with our own specialists, our dedicated and trusted vendor experts and client stakeholders we can ensure a network that continues to support long term innovation.

7.4. Continual Service Improvement

Continuous Service Improvement (CSI) is embedded in CGI's Client Partnership Management Framework (CPMF) and is the golden thread that runs through our services. CPMF includes defined processes and ways of working to continually improve the services that we deliver.

Our Service Model is underpinned by our ITIL 'good practice' Service Management Processes, enabling us to align with your needs and embed CSI in our relationship. We also use traditional methods to deliver CSI including analysing key data inputs from tooling, undertaking trend and Root Cause Analysis and leveraging end user feedback to identify opportunities to improve the end user experience.

8. Technical requirements

8.1. Connectivity Requirements

To manage and support your network environment, CGI uses secure connectivity methods such as VPN tunnels and, where required, dedicated private links. We will work closely with you to agree appropriate remote access configurations and determine where connections should terminate within your infrastructure.

Our CGI technical staff follow strictly controlled, audited access procedures when connecting to client environments, always ensuring security and compliance.

In cases where a dedicated connection or increased bandwidth is required to meet specific project needs or performance requirements, this may be provided at an additional annual cost and reviewed regularly to ensure suitability.

8.2. Client Requirements

It is the client's responsibility to provide the following services to support the SDN service:

- Racking and floor space.
- Building wiring, unless contracted through CGI.
- Environmental provision.
- Air-conditioning.
- Uninterruptible Power Supplies.

- General power provision.
- Access control to client environments.

9. Outage and maintenance management

CGI and the client shall agree a schedule of routine operational patching and software upgrades managed via the Operational Change Management process covering all elements comprising the SD-Branch service.

As part of our service, CGI proactively reviews vendor-issued updates to identify security vulnerabilities. We assess each update's relevance and risk to the client's environment and apply appropriate patches in alignment with the client's security policies and standards ensuring both protection and continuity.

10. Security

10.1. Information Assurance

CGI uses our Management Foundation including our Integrated Management System (IMS) for information assurance. These IMS processes are independently certified to BS/EN/ISO 9001:2008.

CGI is committed to retaining our current range of UK-based certifications and will extend these to meet client expectations as required.

The CGI Management Foundation design allows incorporation of best practice from across all our Public Sector and Commercial engagements.

Our accreditations include:

- ISO9001, ISO27001 and ISO20000
- ISO/IEC 27001:2005 Audit and Certification SSAE 16/ISAE 3402 Attestation
- E.U. Data Protection Directive - (95/46/EC).

All information is held at the appropriate security level for the service. CGI hosted services can be provided at any level defined in the new Government Security Classification (GSC) policy with the appropriate assurance.

10.1.1. Information Principles for the UK Public Sector

CGI recognises the UK Public Sector information principles which are fundamental to the efficient and effective delivery of public services. Where we store and manage government information in our G-Cloud services, we aim to ensure that it is appropriately protected and available to exploit. Through this, we aim to maintain and, depending on the service purchased, enhance the quality of the information stored in a standard manner that enables its re-use. Where the selected services require it, we would engage, both to support the buyer in the publication of public information and to support them in the access of information by citizens and business.

10.1.2. Government ICT Strategy and Greening Government ICT Strategy supported and documented

The design and delivery of our Cloud-based SaaS offerings is consistent with the principles of the Greening Government ICT Strategy. Scalable, Cloud-based services allow pooling of capacity across multiple clients, reducing overall hardware requirements. These are further reduced through virtualisation, which has delivered up to a 90% reduction in server numbers and power consumption for some of our services. We select modern, energy efficient servers, storage and network hardware and have also invested heavily in improving the energy efficiency of our data centres. This includes initiatives such as free air cooling, aisle containment, power supply upgrades, lighting controls and power management and monitoring software. In the UK, electricity for our data centres is sourced from renewables, which is also the case for many of our third-party hosting providers. We closely manage the impact of IT hardware throughout its lifecycle, aiming to optimise refresh cycles to balance in-use carbon savings of newer, more efficient hardware against the carbon impact of its manufacture. At end of life, we also ensure responsible disposal through resale or recycling of old hardware wherever possible. Our sustainability performance has won widespread recognition, including our listing on the Carbon Disclosure

Leadership Index for four consecutive years and our certification under the Carbon Trust Standard. We are recognized as a global leader within the IT sector on the CDP (Carbon Disclosure Project), Climate Performance Leadership Index. This demonstrates a coordinated progress and actions on climate issues.

11. Service Pricing and Terms and Conditions

11.1. Pricing

Please refer to the associated Pricing Document relevant for this Service.

11.2. Terms and Conditions

Please refer to the associated Terms and Conditions Document relevant for this Service including termination by the Buyer or Supplier.

12. Further information

For more information about this or any of our G-Cloud services, please contact us:

Phone: +44 0845 070 7765. Ask to speak to the G-Cloud team.

Email: uk.gen.ccsframeworks@cgi.com, including the following information:

1. The name of this service.
2. The name of your organisation.
3. Your name and contact details.
4. A brief description of your business situation.
5. Your preferred timescales for starting the work.

We will prepare a quotation for you. Once the quotation is agreed upon, we will issue you the necessary documentation (as required by the G-Cloud Framework) and ask you to provide us with a purchase order.

Once we have received your purchase order, the services will be configured to the requirements agreed with invoices issued to you for the services procured.

On a monthly basis, we will also complete the mandated management information reports to Government Procurement.

PROPRIETARY AND CONFIDENTIAL

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This proposal is subject to contract and shall not be binding unless and until execution by CGI and Contracting body of a final agreement to the proposal, containing the terms and conditions that will govern the relationship between the parties. Any final agreement is conditional (inter alia) upon due diligence and customary business investigations by CGI. The results of such due diligence and/or investigations may impact upon content of this proposal, including the business structure, business terms and financial arrangements.

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The information in this proposal is submitted on 30 Jan 2026 - Issue 1.0 on behalf of CGI by the following authorised representative:

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