



Digital Architecture

Contracting body

30 Jan 2026

Issue 2.0

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CGI

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Service Definition overview

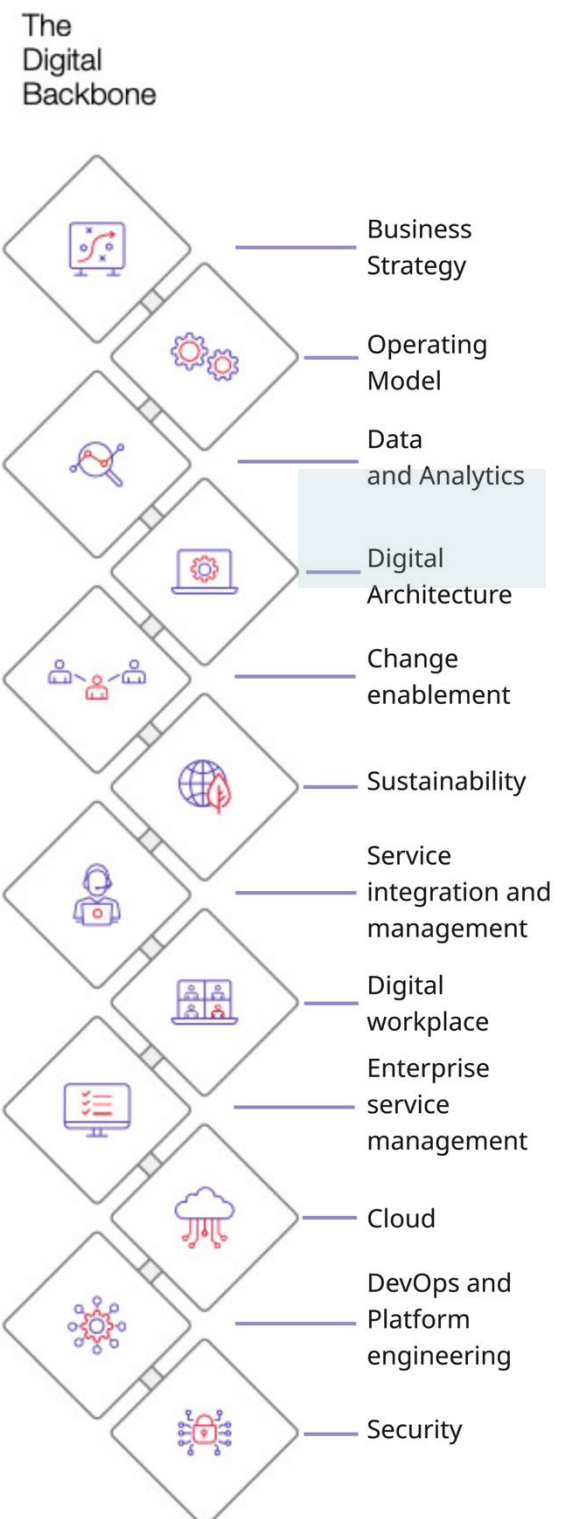
CGI's Digital Architecture service strategically aligns technology investments with enterprise-wide business objectives. Through our comprehensive suite of Digital Architecture tools and accelerators, our teams help organisations realise measurable value through digital strategy and execution practices, whilst equipping organisations with a digital roadmap to ensure a holistic and purposeful approach to digital and AI transformation.

CGI's proven framework empowers organisations to harness modern digital platforms and advanced technologies - including generative and agentic AI - to unlock new value, enhance operational efficiency, elevate customer experiences, and enable informed, data-driven decision making across the business.

Why CGI?

CGI delivers an end-to-end portfolio of capabilities, from high-end IT and business consulting to systems integration to IT and business process outsourcing services. Our services are supported by our unique differentiators:

- **Client-proximity model:** CGI organises operations within metro markets where clients have concentrated footprints. Our client-proximity model empowers local teams to build strong, trusted, in-person relationships and ensure accountability for delivering client success. Through this proximity, CGI gains deep knowledge of our clients' businesses and industries and stays attuned to market and cultural needs. It also enables us to deliver innovative solutions proactively, and to grow alongside our clients.
- **Domain expertise:** Through our focus on ten industries and dozens of sub-industries, we provide local experts who understand clients' industries and local business environment. These experts are supported by global insights from our network of industry-focused centres of excellence, emerging technology practices, and global delivery centres, providing clients with applied innovation, clarity of accountability, and measurable results.
- **Intellectual property:** CGI's 150+ digital business solutions support our clients' mission-critical business functions and accelerate their digital transformation. These industry and cross-industry solutions include digital-enabling software applications, reusable frameworks, and innovative delivery methodologies such as Software as a Service.
- **Global delivery network:** At CGI, our best-fit global delivery model includes onshore, nearshore, and offshore delivery centres that support client-proximity teams in accelerating clients' transformation. With skilled resources operating under a common governance model, centres are strategically located throughout North America, Europe, and Asia Pacific to provide the best mix of services configured to clients' needs and preferences.



1. Service Description

CGI's Digital Architecture service is for organisations who need to define, design, deploy and deliver technology architecture and technology strategy transformations, components, and capabilities across their enterprise.

Our world-class digital architects augment, enhance and equip clients with digital and AI solutions for both the digital and AI eras. This helps our clients to respond to the ever-increasing pace of digital and on-going technology change by providing organisations with an effective and executive led digital architecture that can be scaled, communicated and shared across the organisation to increase the pace of change, buy-in and demonstrate value.

Clients choose the CGI Digital Architecture service to deliver transformational business value no matter the scale, industry, or complexity of the challenge.

CGI Digital Architects understand the challenges our clients face. CGI Digital Architects enable and support clients with:

- Articulating digital and AI architectural insight to executives.
- Structuring digital and AI architectural intention to executives.
- Communicating digital and AI architectural constraints across the business.
- Sharing the amount of digital and AI architectural effort required to deliver intent.

CGI's Digital Architecture vision is to collaborate with clients to accelerate the pace of digital and AI transformation by designing and delivering an end-to-end digital transformational journey. CGI digital architects achieve this through a coordination of senior executive workshops and leading practices to establish a baselined architecture, which then enables the foundations for designing and deploying the target state.

CGI Digital Architecture provides end-to-end architectural analysis and capabilities required to deliver on a digital intent. A team of CGI Digital Architects will perform multiple activities tied to CGI's digital architecture delivery approach, including:

- Review of the current state architecture.
- Design of the target state architecture.
- Definition of the digital capability model and identification of digital gaps.
- Outline of the architectural delivery roadmap.
- Identification of key design decisions and recommendations to deliver the target state architecture.

The digital architecture approach is supported by both a set of industry best practice digital / AI capability models, and industry leading set of design principles. Both the digital capability model and design principles are used to form the basis of an Architectural Design Authority, which will be formed of key enterprise stakeholders and serves as a governance layer to deliver the target state architecture throughout delivery and deployment.

An outline of the digital architecture service delivery and approach is shown in figure 1 below - the digital architecture offering delivers end-to-end value across projects and programmes of all sizes and complexity.

Digital Architecture propositions

Delivering Measurable Value Through Digital Strategy and Execution

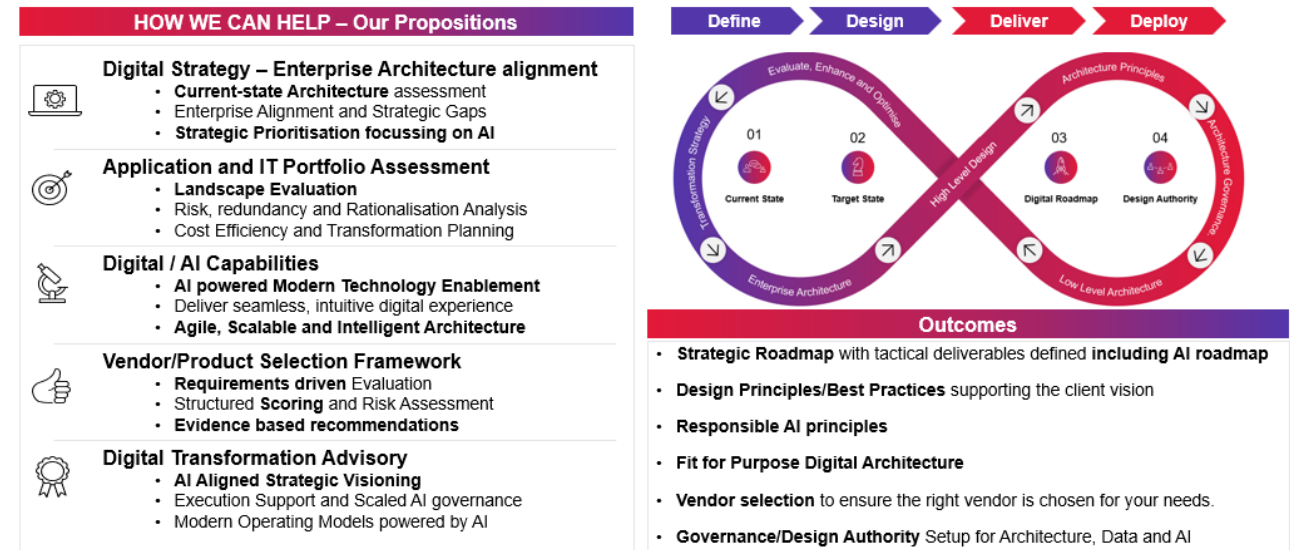


Figure 1 - CGI's Digital Architecture approach

CGI's propositions for the Digital Architecture approach covers the definition and design of strategic roadmaps with tactical deliverables defined - including the use of AI. To achieve this, the Digital Architecture propositions are packaged as follows:

- Digital Strategy - Enterprise Architecture alignment with strategic prioritisation focussing on AI.
- Application and IT Portfolio Assessment and landscape evaluation focussing on cost efficiency and transformation planning.
- Digital / AI Capabilities and AI powered modern technology enablement with a focus on agile, scalable, and intelligent architectures.
- Vendor / Product Selection Framework with requirements driven evaluation, structured scoring risk assessment, and evidence-based recommendations.
- Digital Transformation Advisory including AI aligned strategic visioning and modern technology operating models and technology strategies powered by AI.

2. Service Pricing and Terms and Conditions

2.1. Pricing

Please refer to the G-Cloud 15 portal for the rates available.

2.2. Terms and Conditions

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

3. Further information

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

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.

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.

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The information in this proposal is submitted on 30 Jan 2026 - Issue 2.0 on behalf of CGI by the following authorised representative:

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