

Oracle Cloud Native Platform Service G-Cloud 15





Table of Contents

1	Service Overview	3
2	Business Need	3
3	Our Approach.....	3
4	Buyer Responsibilities	5
5	Service Management	6
6	Protection of Data	6
7	On-boarding and Off-boarding	6
8	Skills and Knowledge Transfer	6
9	Vendor Accreditations/Awards	7
10	Sub-contractors	8
11	Business Continuity and Disaster Recovery	8
12	Pricing	8
13	Ordering and Invoicing	8
14	Termination Terms	8
15	Further Information	8



1 Service Overview

Cloud-native is a modern approach to building and deploying applications. Cloud-native technologies empower organizations to build and run scalable applications in the Cloud or virtualized environments or a hybrid approach. Containers, service meshes, microservices, immutable deployments and declarative APIs are all key enablers for Cloud-native and enabling AI models.

Loosely coupled microservices collaborate to provide all the functionality required by an application. Since each service is autonomous, it can be updated and deployed without affecting other parts of the solution. Combined with automated build pipelines and Continuous Integration, microservices allow engineers to make high-impact changes frequently and predictably.

Capgemini's Agile Innovation Platform (AIP) is a rapidly deployable, versatile platform of capabilities, blending Oracle, Open Source, and differentiating licensed technology to efficiently deliver business requirements in a secure, rapid, and repeatable way, enabling IT to align with Business Strategy.

2 Business Need

Modern businesses must rapidly respond to client needs and changing conditions. Traditional architectures can be difficult and expensive to maintain. By breaking applications down into independently deployable microservices, software changes can be applied much more quickly, promoting innovation and reducing costs.

Cloud-native powers agility by accelerating delivery. However, adopting a Cloud-native approach often requires a cultural change within an organisation. Cloud-native lends itself to a product centric approach to development, moving away from large project-based implementation and "big bang" deployments that are associated with more traditional waterfall development. Agile practices focus on products and embrace change as required. Essential to this approach is automation, both for environment builds (Infrastructure as Code) and software release and testing (Continuous Integration and Deployment).

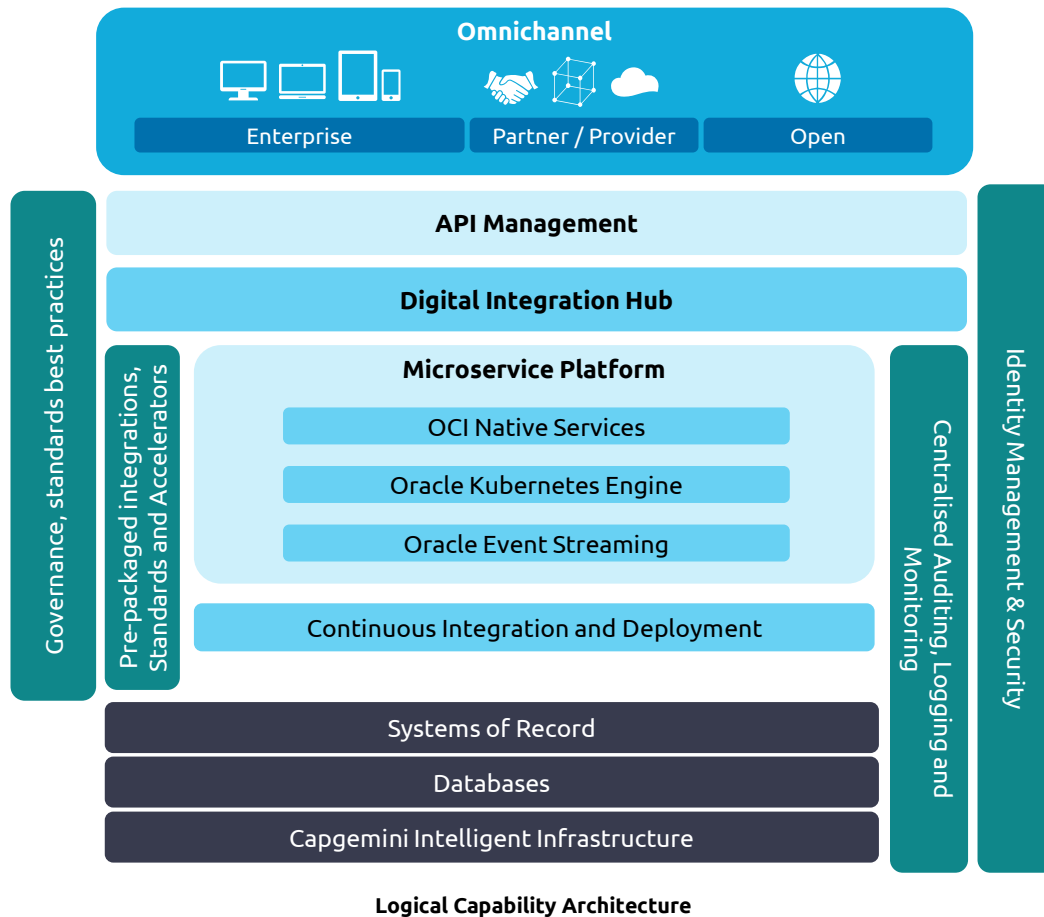
Large organizations rely on software which has been built up over many years most of which are tailored monolithic applications and large COTS products such as ERP systems that have been heavily customised. There is a desire to rationalize application portfolios, to decompose existing monoliths, create new applications based on modern platforms, utilise AI and to outsource functions that do not contribute to a company's value chain, such as Payroll. In addition, companies are looking to adopt best of breed cloud solutions and reduce infrastructure ownership costs by migrating on premise systems to cloud.

3 Our Approach

Capgemini consultants work closely with our clients to define clear strategies and roadmaps for developing Cloud-native applications and legacy modernisation initiatives. We can help organisations refactor existing complex monolithic systems to a microservice architecture, gaining the advantages of increased agility and composability.

Capgemini's Agile Innovation Platform (AIP) provides best of breed tooling to support microservice development on Oracle Cloud as well as the ability to create Oracle SaaS extensions. AIP supports automated deployments and full observability for both applications and underlying Oracle Cloud Infrastructure.

The diagram below shows the main capabilities supported by AIP:

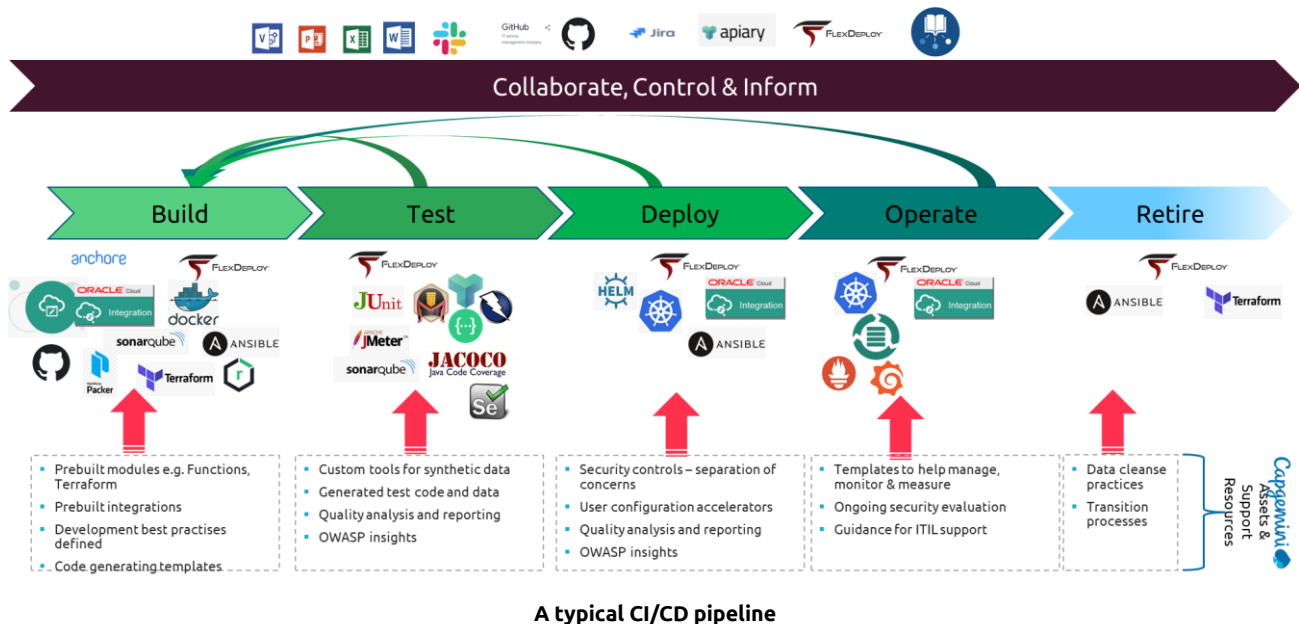


AIP utilises the following Oracle components for cloud-native application development:

- Containerised deployments to Oracle Kubernetes Engine
- Oracle Container Registry
- Oracle Functions
- Event and Streaming
- API Management
- Logging and Observability

AIP fully supports the Oracle Verrazzano Container Platform, which provides a curated container stack that simplifies platform setup, and automates networking, deployment, and observability for traditional and cloud native applications. Verrazzano ships with Weblogic Operators for Kubernetes that enable legacy Weblogic workloads to be quickly migrated to Cloud.

Development Automation is provided using Infrastructure as Code for rapid provisioning of the development platform and by adopting Continuous Integration and Deployment tooling for code release. This ensures that code is fully tested and meets quality standards. The diagram below illustrates a typical CI/CD pipeline:



A typical CI/CD pipeline

Our service can include any or all the following elements, depending on the client's aspirations:

- Establishment of a customer Cloud-native Competency Centre (aka Centre of Excellence), using Capgemini experts to extend in-house skills and knowledge in Cloud-native technologies.
- Creation of robust roadmaps to successfully implement microservices.
- Identify strategic goals and design principles for Cloud-native development and enabling AI.
- Implementation of development pipeline automation, Domain Driven Design, pattern reuse, templates, and best practices from the Agile Innovation Platform to improve agility and quality.
- Adoption of mature and proven delivery accelerators, including maven archetypes, utility services and tools, to facilitate rapid delivery.
- Development and operation of containerised Cloud-hosted microservices that can be consumed internally or exposed to business partners using APIs.
- Full lifecycle development. Capgemini has a wealth of experience in developing microservices and APIs and can provide teams that can scale to meet our clients demands. Our commitment to cost reductions is achieved using virtual teams based on our Rightshore delivery model.

4 Buyer Responsibilities

Please refer to the Supplier Terms listed with this service on the Platform. These may contain additional Buyer obligations/costs the Buyer is subject to that are not identified anywhere else in the Supplier's Application or on the Platform.

The Buyer responsibilities as part of this service are as follows:

- Provide all reasonably requested resources, stakeholders, information and materials in a timely manner
- The appropriate process experts and subject matter experts to work with Capgemini to agree the design of the solution
- Provide business users to perform user acceptance testing based on the agreed plan



- Procure all necessary software licenses and subscriptions including SaaS, PaaS and IaaS as appropriate ensuring that all environments are adequately provisioned for security and performance to satisfy the Buyer's requirements
- Provide access to existing systems or the data from the existing systems to enable data migration
- Provide Test instances of any 3rd party system that will be required to test inbound or outbound interfaces
- Ensure all required employees are made available for training as appropriate
- Ensure the Buyers project team is empowered to make the decisions necessary in a quick and timely manner
- Review and sign-off all deliverables in a timely manner based on agreed acceptance criteria
- Buyer shall perform its obligations which are set out in the clauses of the Agreement and the Paragraphs of the Schedules
- Buyer shall comply with laws and regulations applicable to its business and be responsible for determining and directing the Supplier with respect to any processes and procedures applicable to its business which Supplier must follow.

5 Service Management

Not applicable.

6 Protection of Data

This service is based on a security classification of 'Official', however should you have a requirement for a different security classification that you would like us to consider, please contact us to discuss.

7 On-boarding and Off-boarding

Capgemini shall undertake on-boarding and off-boarding activities agreed within the Order Form (including as a minimum an exit plan in line with the Call-Off Contract terms) which will be charged for in accordance with the Pricing section for this service.

8 Skills and Knowledge Transfer

Capgemini recognises that skills and knowledge transfer is a critical element in the provision of G-Cloud services to public sector clients. Where possible and applicable, this forms part of the delivery plan for the service agreed at the start of the engagement. Our consultants and engineers are experienced in providing skills and knowledge transfer for major private and public sector clients.

Where appropriate, we may use a standard approach, tailored to topic, skills-gap and individual, to ensure consistency and effectiveness. The approach, Capgemini's Assess-Plan-Implement framework, has been used repeatedly by our teams to structure the work involved in transferring skills and creating new teams capable of driving and sustaining change long after the end of the formal programme. The framework can be applied throughout a project to understand knowledge transfer objectives, plan training delivery methods and materials, and deliver and evaluate success.



9 Vendor Accreditations/Awards

Capgemini has been an Oracle Partner since 1997, and has held the highest partnership statuses for many years. We participate in the Sell, Service, and License & Hardware tracks of the Oracle Partner Network Program. Capgemini's global Oracle SaaS, PaaS and IaaS teams comprise of over 11,500 Oracle professionals and enable Capgemini to service clients across geographies and Oracle solution sets. Capgemini's UK SaaS, PaaS and IaaS teams have been developing and delivering Oracle solutions for over 20 years with deep experience in Public Sector. Capgemini UK Oracle experts collaborate with our colleagues across the world to develop and share best practice in the relentless pursuit of excellence for our customers. Our approach has been recognised globally in the last few years with numerous awards and analyst recognition, including:

- 2023: Oracle EMEA Business Impact Partner of the year for Cloud Technology
- 2022: Real IT Award for Cloud ERP
- 2020: OCI Partner of the Year Award
- 2019: UKOUG Industry Partner of the Year Award – Bronze
- 2019: UKOUG Middleware Partner of the Year Award – Bronze
- 2019: Oracle PaaS Forum; Best PaaS Contribution

Capgemini holds four published OPN Expertise in Western Europe region demonstrating our expertise in delivering Oracle Cloud Infrastructure solutions -

- Oracle Cloud Platform Integration
- Oracle Cloud Platform Business Analytics
- Oracle Cloud Platform Application Development
- Oracle Cloud Platform Security



For the 13th year in a row, Capgemini has been recognised as one of the World's Most Ethical Companies® by the Ethisphere® Institute. This is an acknowledgement of our ethical culture that makes us an employer of choice and responsible player in the eyes of our clients, shareholders, and the wider community.



IDC has positioned Capgemini as a "Leader" in their IDC MarketScape: Worldwide Supply Chain Oracle Ecosystem Services 2023 Vendor Assessment



Everest Group has positioned Capgemini as a "Major Contender" in its report Oracle Cloud Applications Services PEAK Matrix® Assessment 2023, and "Leader and Star Performer" in its report Application Automation Services PEAK Matrix® Assessment 2023



Capgemini is a Leader in Avasant's Oracle Cloud ERP Services 2023–2024 RadarView™.

ISG has positioned Capgemini as "Leaders" in all the regions and categories in its report Next-Gen ADM Services - 2023



10 Sub-contractors

Capgemini UK may use the following subcontractors to deliver this service:

- Capgemini Technology Services India Limited.

11 Business Continuity and Disaster Recovery

No disaster recovery plan is provided as part of these Services.

12 Pricing

This service is priced in accordance with the SFIA Rate Card attached. Capgemini can also provide offshore resources at reduced rates where appropriate. Projects can be priced either on a Time & Materials or Fixed Price basis.

13 Ordering and Invoicing

Please refer to the Supplier Terms for this service.

We would be pleased to arrange a call or meeting to discuss your requirements of our service in more detail.

14 Termination Terms

Please refer to the Supplier Terms for this service.

15 Further Information

For more information about this or any of our G-Cloud services, please contact our Public Sector Team.

Phone: 0370 904 4858

Email: publicsector.opps.uk@capgemini.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.

About Capgemini

Capgemini is a global business and technology transformation partner, helping organizations to accelerate their dual transition to a digital and sustainable world, while creating tangible impact for enterprises and society. It is a responsible and diverse group of 340,000 team members in more than 50 countries. With its strong over 55-year heritage, Capgemini is trusted by its clients to unlock the value of technology to address the entire breadth of their business needs. It delivers end-to-end services and solutions leveraging strengths from strategy and design to engineering, all fueled by its market leading capabilities in AI, generative AI, cloud and data, combined with its deep industry expertise and partner ecosystem. The Group reported 2024 global revenues of €22.1 billion.

Make it real. | www.capgemini.com



This presentation contains information that may be privileged or confidential and is the property of the Capgemini Group.

Copyright © 2026 Capgemini. All rights reserved.