



G-Cloud 15 Accenture Pricing

**Government Digital and Data Profession
Capability Framework Roles**

Jan 2026

accenture

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1.0 Accenture Pricing Approach

1.1 Our services listed on G Cloud 15 may be procured through a number of ways:

- **Time and Materials** – standard commercial agreement for the Services listed on G Cloud 15, which will involve agreement to provide services and to invoice monthly based on effort expended.
- **Fixed Price** – a fixed price arrangement for services based on an estimate of the work to be carried out, this will be invoiced by instalments in accordance with an agreed deliverable milestone schedule. Where, by mutual agreement between Accenture and a Buyer, the rate card is used for Fixed Price deliverables a premium may be added to reflect the requirements of such an arrangement.
- **Fixed Capacity** – in this arrangement services will be defined up to an agreed number of resources (fixed capacity team) for a specific duration and not on an outcome basis.
- **Outcome Based Pricing** – the services are procured in this arrangement based on the expected outcome of the service/project deliverable(s).

2.0 Architecture roles

- Role description(s) can be found at the following link: [Government Digital and Data Profession Capability Framework - Government Digital and Data Profession Capability Framework](#)
- The rates listed below are maximum day rates in GBP (£) for a standard eight (8) hour workday from Monday to Friday,

Role	Onshore	Offshore
Trainee business architect	£750	£195
Associate business architect	£1,350	£375
Business architect	£1,850	£495
Lead business architect	£2,500	£595
Data Architect	£1,350	£375
Senior Data Architect	£1,850	£495
Chief Data Architect	£2,500	£595
Enterprise architect	£900	£275
Senior enterprise architect	£1,350	£375
Lead enterprise architect	£1,850	£495
Principal enterprise architect	£2,500	£595
Associate network architect	£900	£275
Network architect	£1,350	£375
Lead network architect	£1,850	£495
Security architect	£900	£275
Lead security architect	£1,850	£495
Principal security architect	£2,500	£595
Associate solution architect	£750	£195
Solution architect	£900	£275
Senior solution architect	£1,350	£375
Lead solution architect	£1,850	£495
Principal solution architect	£2,500	£595
Associate technical architect	£750	£195
Technical architect	£900	£275
Senior technical architect	£1,350	£375
Lead technical architect	£1,850	£495
Principal technical architect	£2,500	£595

3.0 Chief digital and data roles

- Role description(s) can be found at the following link: [Government Digital and Data Profession Capability Framework - Government Digital and Data Profession Capability Framework](#)
- The rates listed below are maximum day rates in GBP (£) for a standard eight (8) hour workday from Monday to Friday,

Role	Onshore	Offshore
Chief data officer	£3,200	£650
Chief information security officer	£3,200	£650
Chief technology officer	£3,200	£650

4.0 Cyber security roles

- Role description(s) can be found at the following link: [Government Digital and Data Profession Capability Framework - Government Digital and Data Profession Capability Framework](#)
- The rates listed below are maximum day rates in GBP (£) for a standard eight (8) hour workday from Monday to Friday,

Role	Onshore	Offshore
Lead Cyber Security Audit and Assurance	£1,850	£495
Principal Cyber Security Audit and Assurance	£2,500	£595
Associate Cyber Security Governance and Risk Manager	£1,350	£375
Lead Cyber Security Governance and Risk Manager	£1,850	£495
Principal Cyber Security Governance and Risk Manager	£2,500	£595
Associate Cyber Security Monitoring	£1,350	£375
Lead Cyber Security Monitoring	£1,850	£495
Principal Cyber Security Monitoring	£2,500	£595
Associate Cyber Incident Response	£1,350	£375
Lead Cyber Security Incident Response	£1,850	£495
Principal Cyber Security Incident Response	£2,500	£595
Associate Cyber Security Vulnerability Management	£1,350	£375
Lead Cyber Security Vulnerability Management	£1,850	£495
Principal Cyber Security Vulnerability Management	£2,500	£595
Associate Cyber Security Digital Forensics	£1,350	£375
Lead Cyber Security Digital Forensics	£1,850	£495
Principal Cyber Security Digital Forensics	£2,500	£595
Associate Cyber Security Testing	£1,350	£375
Lead Cyber Security Penetration Testing	£1,850	£495
Principal Cyber Security Testing	£2,500	£595
Associate Cyber Security Secure Systems Architecture and Design	£1,350	£375
Lead Cyber Security Secure Systems Architecture and Design	£1,850	£495
Principal Cyber Security Secure Systems Architecture and Design	£2,500	£595

5.0 Data roles

- Role description(s) can be found at the following link: [Government Digital and Data Profession Capability Framework - Government Digital and Data Profession Capability Framework](#)
- The rates listed below are maximum day rates in GBP (£) for a standard eight (8) hour workday from Monday to Friday

Role	Onshore	Offshore
Trainee analytics engineer	£600	£150
Analytics engineer	£900	£275
Senior analytics engineer	£1,350	£375
Lead analytics engineer	£1,850	£495
Head of analytics engineering	£2,500	£595
Associate analyst	£900	£275
Data analyst	£1,350	£375
Senior data analyst	£1,850	£495
Principal data analyst	£2,500	£595
Data engineer	£900	£275
Senior data engineer	£1,350	£375
Lead data engineer	£1,850	£495
Head of data engineering	£2,500	£595
Data ethics lead	£1,850	£495
Head of data ethics	£2,500	£595
Data governance manager	£1,350	£375
Lead data governance manager	£1,850	£495
Head of data governance	£2,500	£595
Trainee data scientist	£600	£150
Associate data scientist	£750	£195
Data scientist	£900	£275
Principal data scientist	£1,350	£375
Lead data scientist	£1,850	£495
Head of data science	£2,500	£595
Senior machine learning engineer	£1,850	£495
Lead machine learning engineer	£2,500	£595
Associate performance analyst	£750	£195
Performance analyst	£900	£275
Senior performance analyst	£1,350	£375
Lead performance analyst	£1,850	£495
Head of performance analysis	£2,500	£595

6.0 IT Operations roles

- Role description(s) can be found at the following link: [Government Digital and Data Profession Capability Framework - Government Digital and Data Profession Capability Framework](#)
- The rates listed below are maximum day rates in GBP (£) for a standard eight (8) hour workday from Monday to Friday

Role	Onshore	Offshore
Associate application operations engineer	£600	£195
Application operations engineer	£700	£275
Senior application operations engineer	£850	£375
Lead application operations engineer	£1,250	£495
Principal application operations engineer	£1,750	£595
Business relationship manager	£700	£275
Senior business relationship manager	£850	£375
Lead business relationship manager	£1,250	£495
Configuration analyst	£600	£195
Change and release analyst	£700	£275
Change and release manager	£850	£375
Operations analyst	£700	£275
Senior operations analyst	£850	£375
Operational control manager	£1,250	£495
Head of command and control	£1,750	£595
Associate end user computing engineer	£600	£195
End user computing engineer	£700	£275
Senior end user computing engineer	£850	£375
Lead end user computing engineer	£1,250	£495
Principal end user computing engineer	£1,750	£595
IT service analyst	£600	£195
IT service manager	£700	£275
Senior IT Service manager	£850	£375
Head of IT Service management	£1,250	£495
Incident manager	£700	£275
Major incident manager	£850	£375
Associate infrastructure engineer	£600	£195
Infrastructure engineer	£700	£275
Senior infrastructure engineer	£850	£375
Lead infrastructure engineer	£1,250	£495
Principal infrastructure engineer	£1,750	£595
Associate infrastructure operations engineer	£600	£195
Infrastructure operations engineer	£700	£275
Senior infrastructure operations engineer	£850	£375
Lead infrastructure operations engineer	£1,250	£495
Principal infrastructure operations engineer	£1,750	£595
Problem analyst	£600	£195
Problem manager	£700	£275
Service desk analyst	£600	£195
Senior service desk analyst	£700	£275

Service desk manager	£850	£375
Head of service desk	£1,250	£495
Service acceptance analyst	£600	£195
Service readiness analyst	£700	£275
Service transition manager	£850	£375
Lead service transition manager	£1,250	£495

7.0 Product and delivery roles

- Role description(s) can be found at the following link: [Government Digital and Data Profession Capability Framework - Government Digital and Data Profession Capability Framework](#)
- The rates listed below are maximum day rates in GBP (£) for a standard eight (8) hour workday from Monday to Friday

Role	Onshore	Offshore
Trainee business analyst	£495	£150
Junior business analyst	£600	£195
Business analyst	£800	£275
Senior business analyst	£1,250	£375
Lead business analyst	£1,750	£495
Head of business analysis	£2,250	£595
Associate delivery manager	£800	£275
Delivery manager	£1,250	£375
Senior delivery manager	£1,750	£495
Head of agile delivery management	£2,250	£595
Digital portfolio analyst	£800	£275
Delivery portfolio manager	£1,250	£375
Senior digital portfolio manager	£1,750	£495
Head of portfolio	£2,250	£595
Associate product manager	£600	£195
Product manager	£800	£275
Senior product manager	£1,250	£375
Lead product manager	£1,750	£495
Head of product	£2,250	£595
Programme delivery manager	£1,750	£495
Service owner	£1,750	£495

8.0 Quality Assurance Testing (QAT) roles

- Role description(s) can be found at the following link: [Government Digital and Data Profession Capability Framework - Government Digital and Data Profession Capability Framework](#)
- The rates listed below are maximum day rates in GBP (£) for a standard eight (8) hour workday from Monday to Friday

Role	Onshore	Offshore
Tester (QAT)	£600	£195
QAT analyst	£700	£275
Senior QAT analyst	£800	£375
Lead QAT analyst	£995	£495
Tester (test engineer)	£600	£195
Test engineer	£700	£275
Senior test engineer	£800	£375
Lead test engineer	£995	£495
Test manager	£995	£495
Head of test	£1,250	£595

9.0 Software development roles

- Role description(s) can be found at the following link: [Government Digital and Data Profession Capability Framework - Government Digital and Data Profession Capability Framework](#)
- The rates listed below are maximum day rates in GBP (£) for a standard eight (8) hour workday from Monday to Friday

Role	Onshore	Offshore
Apprentice DevOps Engineer	£495	£150
Junior DevOps engineer	£600	£195
DevOps engineer	£650	£275
Senior DevOps engineer	£895	£375
Senior DevOps engineer (management)	£895	£375
Lead DevOps engineer	£1,350	£495
Lead DevOps engineer (management)	£1,350	£495
Principal DevOps engineer	£1,950	£595
Principal DevOps engineer (management)	£1,950	£595
Apprentice frontend developer	£495	£150
Junior frontend developer	£600	£195
Frontend developer	£650	£275
Senior frontend developer	£895	£375
Lead frontend developer	£1,350	£495
Head of frontend development	£1,950	£595
Apprentice developer	£495	£150
Junior developer	£600	£195
Developer	£650	£275
Senior developer	£895	£375
Senior developer (management)	£895	£375
Lead developer	£1,350	£495
Lead developer (management)	£1,350	£495
Principal developer	£1,950	£595
Principal developer (management)	£1,950	£595

10.0 User-centered design roles

- Role description(s) can be found at the following link: [Government Digital and Data Profession Capability Framework - Government Digital and Data Profession Capability Framework](#)
- The rates listed below are maximum day rates in GBP (£) for a standard eight (8) hour workday from Monday to Friday

Role	Onshore	Offshore
Junior accessibility specialist	£900	£275
Accessibility specialist	£1,350	£375
Senior accessibility specialist	£1,850	£495
Head of accessibility	£2,500	£595
Associate content designer	£600	£150
Junior content designer	£750	£195
Content designer	£900	£275
Senior content designer	£1,350	£375
Lead content designer	£1,850	£495
Head of content design	£2,500	£595
Content strategist	£1,850	£495
Associate graphic designer	£600	£150
Junior graphic designer	£750	£195
Graphic Designer	£900	£275
Senior graphic designer	£1,350	£375
Lead graphic designer	£1,850	£495
Head of graphic design	£2,500	£595
Associate interaction designer	£600	£150
Junior interaction designer	£750	£195
Interaction designer	£900	£275
Senior interaction designer	£1,350	£375
Lead interaction designer	£1,850	£495
Head of interaction design	£2,500	£595
Associate service designer	£600	£150
Junior service designer	£750	£195
Service designer	£900	£275
Senior service designer	£1,350	£375
Lead service designer	£1,850	£495
Head of service design	£2,500	£595
Technical writer	£1,350	£375
Lead technical writer	£1,850	£495
Associate user researcher	£600	£150
Junior user researcher	£750	£195
User researcher	£900	£275
Senior user researcher	£1,350	£375
Lead user researcher	£1,850	£495
Head of user research	£2,500	£595

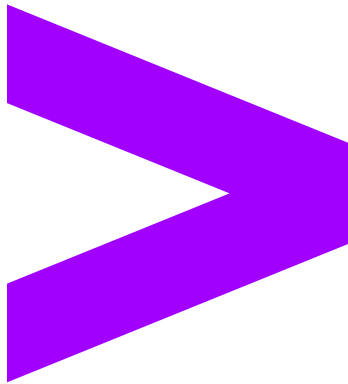
11.0 **Contacts**

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12.0 About Accenture

Accenture is a leading global professional services company that helps the world's leading businesses, governments and other organisations build their digital core, optimise their operations, accelerate revenue growth and enhance citizen services—creating tangible value at speed and scale. We are a talent- and innovation-led company with approximately 799,420 people serving clients in more than 120 countries. Technology is at the core of change today, and we are one of the world's leaders in helping drive that change, with strong ecosystem relationships. We combine our strength in technology and leadership in cloud, data and AI with unmatched industry experience, functional expertise and global delivery capability. We are uniquely able to deliver tangible outcomes because of our broad range of services, solutions and assets across Strategy & Consulting, Technology, Operations, Industry X and Song. These capabilities, together with our culture of shared success and commitment to creating 360° value, enable us to help our clients reinvent and build trusted, lasting relationships. We measure our success by the 360° value we create for our clients, each other, our shareholders, partners and communities



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