

# **Pricing Document**

### Time and Materials Delivery

Many of our services in the G-Cloud 14 catalogue have an element of agility and flexibility in terms of scope and delivery. As such, an initial scoping and discovery activity will be undertaken to determine resource profiles required and estimated pricing for any given requirement.

Please see below table that outlines our SFIA day rates and level definitions:

### Skills For the Information Age (SFIA) Definitions and rate card

#### Standard rate card

		Strategy and architecture	Change and transformation	Development and implementation	Delivery and operation	People and skills	Relationships and engagement
1.	Follow						
		£600	£600	£600	£600	£600	£600
2.	Assist	c000	c000	c000	c000	6000	6000
		£900	£900	£800	£800	£800	£800
3.	Apply	£1000	£1000	£900	£900	£900	£900
4.	Enable	£1200	£1200	£1100	£1200	£1100	£1100
5.	Ensure, advise	£1300	£1300	£1300	£1300	£1300	£1300
6.	Initiate, influence	£1400	£1400	£1400	£1400	£1400	£1400
7.	Set strategy, inspire, mobilise						
		£1500	£1500	£1500	£1500	£1500	£1500

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#### Level definitions

		Autonomy	Influence	Complexity	Business skills	Knowledge
1.	Follow	Works under close	Minimal Influence.	Performs routine activities in a	<ul> <li>Has sufficient oral and</li> </ul>	Has a basic generic
		direction. Uses little	May work alone or	structured environment.	written communication	knowledge appropriate to
		discretion in attending to	interact with	Requires assistance in resolving	skills for effective	area of work. Applies
		enquiries. Is expected to	immediate colleagues.	unexpected problems.	engagement with	newly acquired knowledge
		seek guidance in		Participates in the generation of	immediate colleagues.	to develop new skills.
		unexpected situations.		new ideas.	<ul> <li>Uses basic systems and</li> </ul>	
					tools, applications and	
					processes.	
					<ul> <li>Demonstrates an organised</li> </ul>	
					approach to work. Has basic	
					digital skills to learn and	
					use applications and tools	
					for their role.	
					<ul> <li>Learning and professional</li> </ul>	
					development — contributes	
					to identifying own	
					development opportunities.	
					<ul> <li>Security, privacy and</li> </ul>	
					ethics — understands	
					and complies with	
					organisational standards.	
2.	Assist	Works under routine	Interacts with and may	Performs a range of work	<ul> <li>Has sufficient oral and written</li> </ul>	Has gained a basic domain
		direction. Uses limited	influence immediate	activities in varied	communication skills for	knowledge. Demonstrates
		discretion in resolving	colleagues. May have	environments. May contribute	effective engagement with	application of essential
		issues or enquiries.	some external contact	to routine issue resolution. May	colleagues and internal users/	generic knowledge
		Determines when to	with customers,	apply creative thinking or	customers.	typically found in industry
		seek guidance in	suppliers and partners.	suggest new ways to approach	<ul> <li>Understands and uses</li> </ul>	bodies of knowledge.
		unexpected situations.	Aware of need to	a task.	appropriate methods, tools,	Absorbs new information
		Plans own work within	collaborate with team		applications and processes.	when it is presented
		short time horizons.	and represent		<ul> <li>Demonstrates a rational and</li> </ul>	systematically and applies
			users/customer needs		organised approach to work.	it effectively
			,		Has sufficient digital skills for	,
					their role.	

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	Autonomy	Influence	Complexity	Business skills	Knowledge
	Autonomy	Influence	Complexity	<ul> <li>Business skills</li> <li>Learning and professional development — identifies and negotiates own development opportunities.</li> <li>Security, privacy and ethics — is fully aware of organisational standards. Uses appropriate</li> </ul>	Knowledge
3. Appl	y Works under general direction. Receives specific direction, accepts guidance and has work reviewed at agreed milestones. Uses discretion in identifying and responding to complex issues related to own assignments. Determines when issues should be escalated to a higher level. Plans and monitors own work (and that of others where applicable) competently within limited deadlines.	Interacts with and influences colleagues. May oversee others or make decisions which impact routine work assigned to individuals or stages of projects. Has working level contact with customers, suppliers and partners. Understands and collaborates on the analysis of user/customer needs and represents this in their work. Contributes fully to the work of teams by appreciating how own role relates to other roles.	Performs a range of work, sometimes complex and nonroutine, in a variety of environments. Applies a methodical approach to routine and moderately complex issue definition and resolution. Applies and contributes to creative thinking or finds new ways to complete tasks.	<ul> <li>working practices in own work.</li> <li>Demonstrates effective oral and written communication skills when engaging on issues with colleagues, users/ customers, suppliers and partners.</li> <li>Understands and effectively applies appropriate methods, tools, applications and processes.</li> <li>Demonstrates judgement and a systematic approach to work.</li> <li>Effectively applies digital skills and explores these capabilities for their role.</li> <li>Learning and professional development — takes the initiative to develop own knowledge and skills by identifying and negotiating appropriate development opportunities.</li> <li>Security, privacy and ethics — demonstrates appropriate working practices and knowledge in non-routine work.</li> </ul>	Has sound generic, domain and specialist knowledge necessary to perform effectively in the organisation typically gained from recognised bodies of knowledge and organisational information. Has an appreciation of the wider business context. Demonstrates effective application and the ability to impart knowledge found in industry bodies of knowledge. Absorbs new information and applies it effectively



		Autonomy	Influence	Complexity	Business skills	Knowledge
					Appreciates how own role and	
					others support appropriate	
					working practices.	
4. E	Enable	Works under general	Influences customers,	Work includes a broad range of	<ul> <li>Communicates fluently, orally</li> </ul>	Has a thorough
		direction within a clear	suppliers and partners	complex technical or	and in writing, and can present	understanding of
		framework of	at account level.	professional activities, in a	complex	recognised generic
		accountability. Exercises	Makes decisions which	variety of contexts.	information to both technical and	industry bodies of
		substantial personal	influence the success	Investigates, defines and	non-technical audiences when	knowledge and specialist
		responsibility and	of projects and team	resolves complex issues.	engaging with colleagues,	bodies of knowledge as
		autonomy. Uses	objectives. May have	Applies, facilitates and develops	users/customers, suppliers and	necessary. Has gained a
		substantial discretion in	some responsibility for	creative thinking concepts or	partners.	thorough knowledge of
		identifying and	the work of others and	finds innovative ways to	<ul> <li>Selects appropriately from, and</li> </ul>	the domain of the
		responding to complex	for the allocation of	approach a deliverable	assesses the impact of change to	organisation. Is able to
		issues and assignments	resources. Engages		applicable standards, methods,	apply the knowledge
		as they relate to the	with and contributes to		tools, applications and processes	effectively in unfamiliar
		deliverable/scope of	the work of cross-		relevant	situations and actively
		work. Escalates when	functional teams to		to own specialism.	maintains own knowledge
		issues fall outside their	ensure that customers		Demonstrates an awareness of	and shares with others.
		framework of	and user needs are		risk and takes an analytical	Rapidly absorbs and
		accountability. Plans,	being met throughout		approach	critically assesses new
		schedules and monitors	the deliverable/scope		to work	information and applies it
		work to meet given	of work. Facilitates		Maximises the capabilities of	effectively
		objectives and processes	collaboration between		applications for their role and	
		to time and quality	stakeholders who		evaluates and	
		targets.	share common		supports the use of new	
			objectives. Participates		technologies and digital tools.	
			in external activities		Contributes specialist expertise	
			related to own		to requirements definition in	
			specialism.		support of	
					proposals.	
					Shares knowledge and	
					experience in own specialism to	
					help others.	



	Autonomy	Influence	Complexity	Business skills	Knowledge
				<ul> <li>Learning and professional development — maintains an awareness of developing practices and their application and takes responsibility for driving own development. Takes the initiative in identifying and negotiating their own and supporting team members' appropriate development opportunities. Contributes to the development of others.</li> <li>Security, privacy and ethics — fully understands the importance and application to own work and the operation of the organisation. Engages or works with specialists as necessary</li> </ul>	
5. Ensur advis	-	Influences organisation, customers, suppliers, partners and peers on the contribution of own specialism. Makes decisions which impact the success of assigned work, i.e. results, deadlines and budget. Has significant	Implements and executes policies aligned to strategic plans. Performs an extensive range and variety of complex technical and/or professional work activities. Undertakes work which requires the application of fundamental principles in a wide and often unpredictable range of contexts. Engages and	<ul> <li>Demonstrates leadership in operational management.</li> <li>Analyses requirements and advises on scope and options for continual operational improvement.</li> <li>Assesses and evaluates risk.</li> <li>Takes all requirements into account when making proposals.</li> </ul>	Is fully familiar with recognised industry bodies of knowledge both generic and specific, and knowledge of the business, suppliers, partners, competitors and clients. Develops a wider breadth of knowledge

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i	and has a significant role in the assignment of tasks and/or responsibilities.	influence over the allocation and management of resources appropriate	coordinates with subject matter experts to resolve complex issues as they relate to customer/organisational	<ul> <li>Shares own knowledge and experience and encourages learning and growth.</li> <li>Advises on available standards</li> </ul>	across the industry or business. Applies knowledge to help to define the standards
		-	•	growth. • Advises on available standards, methods, tools, applications and processes relevant to group specialism(s) and can make appropriate choices from alternatives. • Understands and evaluates the organisational impact of new technologies and digital services. • Creatively applies innovative thinking and design practices in identifying solutions that will deliver value for the benefit of the customer/stakeholder. • Clearly demonstrates impactful communication skills (oral, written and presentation) in both formal and informal settings, articulating complex ideas to broad audiences. • Learning and professional	<b>.</b> .
				development — takes initiative to advance own skills and identify and manage	
				development opportunities in area of	



		Autonomy	Influence	Complexity	Business skills	Knowledge
					responsibility. • Security, privacy and ethics — proactively contributes to the	
					implementation	
					of appropriate working practices and culture.	
6.	Initiate,	Has defined authority	Influences policy and	Contributes to the development	Demonstrates leadership in	Has developed business
	influence	and accountability for	strategy formation.	and implementation of policy	organisational management.	knowledge of the activities
		actions and decisions	Initiates influential	and strategy. Performs highly	<ul> <li>Understands and</li> </ul>	and practices of own
		within a significant area	relationships with	complex work activities	communicates industry	organisation and those of
		of work, including	internal and external	covering technical, financial and	developments,	suppliers, partners,
		technical, financial and	customers, suppliers	quality aspects. Has deep	and the role and impact of	competitors and clients.
		quality aspects. Establishes	and partners at senior management level,	expertise in own specialism(s) and an understanding of its	<ul><li>technology.</li><li>Manages and mitigates</li></ul>	Promotes the application of generic and specific
		organisational objectives	including industry	impact on the broader business	organisational risk.	bodies of knowledge in
		and assigns	leaders. Leads on	and wider customer/	Balances the requirements of	own organisation.
		responsibilities.	collaboration with a	organisation.	proposals with the broader	Develops executive
			diverse range of		needs of the organisation.	leadership skills and
			stakeholders across		<ul> <li>Promotes a learning and</li> </ul>	broadens and deepens
			competing objectives within the		growth culture in their area of accountability.	their industry or business knowledge.
			organisation. Makes		• Leads on compliance with	0
			decisions which impact		relevant legislation and the need	
			the achievement of		for services, products and	
			organisational		working practices to provide	
			objectives and financial		equal access and equal	
			performance.		opportunity to people with	
					diverse	
					abilities.	
					Identifies and endorses	
					opportunities to adopt new technologies and digital services.	
					Creatively applies a wide range	
					of innovative and/or	



		Autonomy	Influence	Complexity	Business skills	Knowledge
					management principles to realise	
					business benefits aligned	
					to the organisational strategy.	
					<ul> <li>Communicates authoritatively</li> </ul>	
					at all levels across the	
					organisation to both technical	
					and non-technical audiences	
					articulating business objectives.	
					<ul> <li>Learning and professional</li> </ul>	
					development — takes the	
					initiative to advance own skills	
					and leads the development	
					of skills required in their area of	
					accountability.	
					<ul> <li>Security, privacy and ethics —</li> </ul>	
					takes a leading role in	
					promoting and ensuring	
					appropriate working practices	
					and culture throughout own area	
					of accountability and	
					collectively in the organisation.	
7.	Set	At the highest	Inspires the	Applies the highest level of	<ul> <li>Has a full range of strategic</li> </ul>	Has established a broad
	Strategy,	organisational level, has	organisation, and	leadership to the formulation	management and	and deep business
	inspire,	authority over all aspects	influences	and implementation of	leadership skills.	knowledge including the
	mobilise	of a significant area of	developments within	strategy. Performs extensive	<ul> <li>Communicates the potential</li> </ul>	activities and practices of
		work, including policy	the industry at the	strategic leadership in	impact of emerging	own organisation and a
		formation and	highest levels. Makes	delivering business value	practices and technologies on	broad knowledge of those
		application. Is fully	decisions critical to	through vision, governance and	organisations and	of suppliers, partners,
		accountable for actions	organisational success.	executive management. Has a	individuals and assesses the risks	competitors and clients.
		taken and decisions	Develops long-term	deep understanding of the	of using or not using	Fosters a culture to
		made, both by self and	strategic relationships	industry and the implications of	such practices and technologies.	encourage the strategic
		others to whom	with customers,	emerging technologies for the	<ul> <li>Establishes governance to</li> </ul>	application of generic and
		responsibilities have	partners, industry	wider business environment.	address business risk.	specific bodies of
		been assigned.	leaders and			

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	government.		<ul> <li>Ensures proposals align with</li> </ul>	knowledge within their
	Collaborates with		the strategic direction of	own area of influence.
	leadership		the organisation.	
	stakeholders ensuring		<ul> <li>Fosters a learning and growth</li> </ul>	
	alignment to corporate		culture across the	
	vision and strategy.		organisation.	
			<ul> <li>Assess the impact of legislation</li> </ul>	
			and actively promotes	
			compliance and inclusivity.	
			<ul> <li>Advances the knowledge</li> </ul>	
			and/or exploitation of	
			technology within one or more	
			organisations.	
			<ul> <li>Champions creativity and</li> </ul>	
			innovation in driving strategy	
			development to enable business	
			opportunities.	
			<ul> <li>Communicates persuasively and</li> </ul>	
			convincingly across	
			own organisation, industry and	
			government to	
			audiences at all levels.	
			<ul> <li>Learning and professional</li> </ul>	
			development — ensures that	
			the organisation develops and	
			mobilises the full range	
			of required skills and capabilities.	
			<ul> <li>Security, privacy and ethics —</li> </ul>	
			provides clear direction	
			and strategic leadership for the	
			implementation	
			of working practices and culture	
			throughout the	
			organisation.	



### Cloud Software Services

Offering	Price
Power BI Audit Logger	Starts from £10,000 per licence
ETL Framework for Analytics	Single site licence starts from £20,000
Dev Ops Framework	Starts from £6,000
Power BI Embedded Portal	Starts from £3,000 per month
RedactXpert – AI Auto Redaction Software Tool Available as install on Tenancy or SaaS	Starts from £2500 per month



## **Cloud Support Services**

These services are priced as per below. All other Cloud Support Services are priced according to the SFIA Rate Card.

Offering	Price
Managed Services & Support for Data Analytics	Starts from £2,000 per month
Power BI Training	£1750 per day's training for up to 6 delegates
Azure Cyber Security Assessment	From £1,995 a unit
Azure Data Platform & Database Migration Service	From £12,000 a unit
Azure Workload/Application Landing Zone Accelerator	From £18,000 a unit
Azure Platform Landing Zone Accelerator	From £18,000 a unit
Microsoft Defender for Cloud Accelerator	From £9,950 a unit
Microsoft Sentinel Accelerator	From £9,950 a unit



IBM Cognos Analytics Software	
Part Description	Unit Price Per Month (£)
IBM Cognos Analytics on Cloud Hosted Capacity Instance per Month	36,492.00
IBM Cognos Analytics on Cloud Hosted Non-Production Instance Instance per Month	18,246.00
IBM Cognos Analytics on Cloud Hosted Proof of Concept Instance Instance per Month	4,175.00
IBM Cognos Analytics on Cloud Hosted Storage 100 Gigabyte Add-on 100 Gigabytes per Month	658.00
IBM Cognos Analytics on Cloud Hosted Storage 100 Gigabyte Add-on 100 Gigabytes Overage	724.00
IBM Cognos Analytics on Cloud Hosted User Authorized User per Month	81.01
BM Cognos Analytics on Cloud Hosted User Authorized User Overage	89.13
IBM Cognos Analytics on Cloud Hosted Viewer Authorized User per Month	40.50
IBM Cognos Analytics on Cloud Hosted Mobile User Authorized User Subscription per Month	5.06
IBM Cognos Analytics on Cloud Hosted Mobile User Authorized User Overage	5.57

All IBM Cognos Analytics Software pricing is correct as of April 2024, and subject to IBM price increases. All prices are exclusive of VAT.

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IBM Planning Analytics Software	
Part Description	Unit Price Per Month (£)
IBM Planning Analytics Premium per Instance per Month	2,541.00
BM Planning Analytics Additional Production Instance per Instance per Month	2,465.00
IBM Planning Analytics Additional Non-Production Instance per Instance per Month	1,968.00
IBM Planning Analytics Additional Planning Storage 250 Gigabytes per Month	119.00
IBM Planning Analytics Additional Planning Storage 250 Gigabytes Overage	156.00
IBM Planning Analytics Additional Reporting Storage 250 Gigabytes Overage	64.01
IBM Planning Analytics Jump Start Engagement Set Up	13,756.00
IBM Planning Analytics Modeler per Authorized User per Month	215.00
IBM Planning Analytics Modeler per Authorized User Overage	280.00
IBM Planning Analytics User per Authorized User per Month	143.00
IBM Planning Analytics User per Authorized User Overage	186.00
IBM Planning Analytics Explorer per Authorized User per Month	66.87
IBM Planning Analytics Explorer per Authorized User Overage	86.93
IBM Planning Analytics Disaster Recovery Premium per Instance per Month	3,344.00

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#### Standards for consultancy day rate cards

- Consultant's working day: 8 hours exclusive of travel and lunch
- Working week: Monday to Friday excluding national holidays
- Office hours: 9:00am to 5:00pm Monday to Friday
- Travel, mileage subsistence: Included in day rate within M25. Payable at department's standard travel and subsistence rates outside M25
- Mileage: As for travel, mileage subsistence
- **Professional indemnity insurance:** included in day rate
- All rates stated are exclusive of VAT.

#### **Contact Us**

Should you have any questions or require any further information, the team at Simpson Associates will be happy to help you.

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