

G-Cloud 15

Data Center as a Service



Atos

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1. Pricing

Data Centre as a Service is Atos’ colocation-like managed rack service. With this service, our clients can be confident that their servers and other equipment are in capable hands.

Atos Data Centre as a Service (DCaaS) provides the essential building blocks for hosting customer-owned IT equipment in a secure, resilient colocation environment. The core service is based on three fundamental components: **rack space**, **conditioned power**, and **structured cabling/connectivity**. These are complemented by redundant cooling, physical security, monitoring and controlled access to ensure stable day-to-day operations. Pricing is therefore primarily driven by the required rack footprint, power capacity and redundancy level, and the selected cabling/connectivity options, with optional services available for enhanced support and bespoke requirements.

The service primarily focuses on providing rack services for the host customer infrastructure. Infrastructure services being the main focus, this service fits perfectly in IaaS [A-000-000-000], which covers IaaS Compute [A-201-000-000], IaaS Storage [A-202-000-000], and Quantum Infrastructure [A-203-000-000]

These prices represent current unit values. Final pricing will be confirmed through the appropriate commercial process, based on customer requirements, scope, scale, service options and any additional delivery considerations.

Per Rack	£4,881
Duel Power	£1,927
Cabling per rack	£1,683

Smart Hands provides on-site, technician-assisted support for tasks that require physical presence in the data centre. It covers activities such as receiving and racking equipment, patching and cable changes, visual inspections, power cycling, replacing customer-supplied components, and basic break/fix actions under customer instruction. Smart Hands is typically delivered as a request-based service with agreed response times, access controls and ITIL change records, ensuring all actions are authorised, auditable and performed safely.

Smart Hands Per Hour	£95
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Security controls are tailored to customer requirements. Where needed, enhanced physical security can be added, including additional rack or cage locking mechanisms and other extra access protections, subject to request and approval.

Power utilisation is continuously monitored to ensure stable, efficient operation and accurate consumption reporting. Allocated power capacity is agreed per rack (with the required redundancy level), and we track usage against thresholds to prevent overload and protect availability. Consumption data is used for capacity planning, optimisation, and, where applicable, usage-based charging and transparency reporting. Typical Datacentre power availability per rack is an average of 4kW.

Power utilisation charges per kW per month	£540.48
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Atos can provide Support services based on a time and material pricing model

In such a case, Atos will provide the appropriate skilled resources and issue an invoice for the work performed. Atos works closely with its customers to help articulate and define requirements and deliverables; the customer will be responsible for finalising the scope and deliverables.



About Atos

Atos Group is a global leader in digital transformation with c. 67,000 employees and annual revenue of c. €10 billion, operating in 61 countries under two brands – Atos for services and Eviden for products. European number one in cybersecurity, cloud and high-performance computing, Atos Group is committed to a secure and decarbonized future and provides tailored AI-powered, end-to-end solutions for all industries. Atos Group is the brand under which Atos SE (Societas Europaea) operates. Atos SE is listed on Euronext Paris.

The purpose of Atos Group is to help design the future of the information space. Its expertise and services support the development of knowledge, education and research in a multicultural approach and contribute to the development of scientific and technological excellence. Across the world, the Group enables its customers and employees, and members of societies at large to live, work and develop sustainably, in a safe and secure information space.

Learn more at: atos.net