



JT IaaS Cloud Compute

Product Description

JT's IaaS Cloud Compute is an enterprise-class product providing access to computing resource in a virtualised environment. This modern computing infrastructure is delivered via industry-leading hardware and software, ensuring a seamless and secure connection.

Used for easily scalable IT solutions, JT's IaaS Cloud Compute provides significant cost savings as businesses only pay for the capacity used. By outsourcing to JT's IaaS Cloud Compute, customers can optimise resources which would otherwise be allocated to the complexities and expense of managing compute infrastructure.

Flexible | Self-service provisioning.

JT's web based dashboard offers self-service provisioning of servers and storage, providing the capability to respond quickly to changing needs. As operations fluctuate or expand, businesses can use JT's IaaS Cloud Compute resource as required, without the need for excess capacity.

Hosting | World class local hosting.

JT's IaaS Cloud Compute is hosted in JT's own state-of-the-art data centres in the Channel Islands. As the only pan-island IaaS provider, JT's IaaS Cloud Compute provides customers across the Channel Islands with data sovereignty, alongside the security and infrastructure you would expect from a telco.

Secure | Private connectivity.

JT's IaaS Cloud Compute is accessible via JT's Cloud Private Network Connectivity (CPNC), allowing seamless and secure high-speed connections. This increases network throughput and provides a better end-user experience with more consistent network performance.

To find out more contact us at:

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