

ARCHITECTURE

MULTI-CLOUD PLATFORMS

Right cloud. Right workload. Right outcome.

Few businesses were born in the cloud.

For most, a mixture of on-premise, private, and public cloud environments is a function of legacy, necessity or both.

CSI's expertise spans each scenario - from remote management of on-premises infrastructure and traditional hosting to architecture modernisation and greenfield deployment of public clouds.

We have also developed our own, innovative CSI PowerCloud enabling IBM i, AIX, Linux and Windows platforms to be connected at wire-speed to any cloud in the world. Our clients can optimise workload efficiency and enterprise performance by securely connecting critical compute with new and emerging applications.

CSI POWERCLOUD

CSI's PowerCloud delivers limitless, burstable compute without the need for capital expenditure to buy, house and maintain any physical systems.

You can access secure, scalable storage through our opex and on-demand model and never pay for unused compute again. Any workload can take advantage of cloud computing - unrestricted by the underlying infrastructure, operating system or application code.

As enterprises adopt a multi-cloud strategy, applications and data must be always-on and available on-demand, across all clouds whether private or public. Combining the strengths of both into a multi-cloud meets the demands of today's innovative and competitive organisations. This is the world of the CSI PowerCloud.

CSI POWERCLOUD EXCHANGE

CSI's PowerCloud Exchange enables you to harness the privacy and security of a private cloud with the flexibility and agility of the world's most popular public SaaS and IaaS cloud services.

You can access secure, wire-speed connectivity between multiple clouds, reducing the distance between users and workloads, accelerating speed-to-market and increasing performance.

As customer expectations increase, interaction with brands needs to be fast, fulfilling and cost-effective. Direct interconnection between enterprises, applications and data in real-time supports an ecosystem that can withstand the digital disruption and digital threats.

"Multi-cloud Strategy Boosts IT Transformation"

- 51% of respondents hit roadblocks while planning and executing their IT transformation initiatives
- 64% listed legacy infrastructure as the top barrier
- 63% claimed taking a multi-cloud approach led to the most progress

Survey by IDG Research Services

MONITORING & MANAGEMENT

If IT architecture isn't your core business, chances are it's a costly distraction from your core business. Not anymore.

CSI's experts can remove the burden of resource-heavy architecture monitoring, management and maintenance, liberating your IT team to focus on projects that drive innovation and growth.

In a global economy, 24-hour IT operations are the norm but the cost can be high. CSI's team of operations experts monitor, support and manage infrastructure services around the clock with high levels of first-time problem solving to deliver the system availability you require.



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YOUR PERPETUAL EDGE

TECHNOLOGY IS THE MEANS. OUTCOMES ARE THE END.

The world cares less and less about the specific IT and more and more about what it can do.
That's why we take a technology-neutral, outcomes-biased approach.



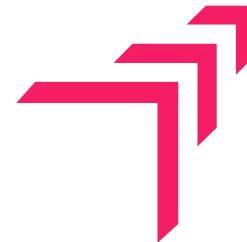
GROW

We help unlock our clients' capital and liberate their IT teams so that both can be redeployed to optimise digital performance and secure new levels of growth.



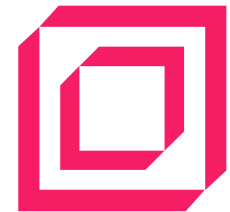
SAVE

We enable our clients to operationalise lean business models and harness the kind of efficiencies that translate cost management into competitive advantage.



INNOVATE

Our deep expertise in optimising digital performance in commercially critical environments means our clients can deliver new experiences and value, at new speed and scale.



PROTECT

We combine practical experience with cognitive computing to keep our clients' data and reputation safe from harm.



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