

MIGRATING AND MANAGING REGULATED AND COMPLEX WORKLOADS

Optimised CSI PowerCloud platform with multicloud connectivity

Together, CSI and Equinix enable the migration and management of regulated and complex applications in hybrid and multicloud environments. By automating compliance and building in the latest cyber security solutions – leveraging our skills, as certified by the National Cyber Security Centre (NCSC) – we sharpen your competitive edge.

We combine true hybrid cloud capabilities across multiple platforms. With a deep understanding of compliance, regulation and governance across all workloads, we secure your transition to the cloud. Our solutions also improve your recovery time and recovery point objectives (RTO/RPO) in the event of a disaster.

Securely transitioning complex workloads to the cloud while future-proofing multicloud connectivity needs

The challenges you face

Multicloud migration complexities

For a successful migration you need a compelling business case, strategic objectives, thorough planning and detailed preparation of your existing infrastructure and workloads.

Maintaining regulatory compliance

With many enterprises facing strict industry regulations, how can you ensure that compliance and security standards are met while using the latest cloud technologies?

IBM Power skills shortage and aging hardware

With the limitations of outdated hardware technology, plus a shortage of skills, you need a specialist partner for IBM Power Systems support.

Disaster recovery strategy not meeting RTO and RPO targets

Do you have a full understanding of your DR strategy, operations and technology? How do you measure the performance and effectiveness of your existing platform?

The key benefits of our solution

Secure digital transformation

We secure and automate the migration of your regulated and complex applications into public and private clouds, while future-proofing your multicloud connectivity needs.

Regulated industry support

Our managed compliance services meet PCI-DSS and accreditation frameworks, such as ISO27001 and Cyber Essentials Plus. We support audit requirements and session logging.

IBM expertise

We are an IBM Platinum Business Partner with 30+ years' expertise. Our CSI PowerCloud can run legacy IBM hardware and software for your critical apps.

Improved RTO and RPO

Our comprehensive disaster recovery services provide improved RTO and RPO, with Equinix's data centres having an average global uptime of 99.9999%.



Our leading capabilities enable your success

Build your multicloud strategy with CSI PowerCloud

We developed the CSI PowerCloud to run complex and regulated workloads reliably and securely. It's our own innovative platform offering robust IBM Power Systems with IBM i, AIX or Linux – together with close-connected x86 servers. With the ability to connect at wire-speed to any public cloud service, such as Microsoft Azure, you get the agility and flexibility required for a true multicloud strategy.

Enabling ISVs to exploit cloud

If you are an independent software vendor looking to exploit cloud technologies as a new channel to market, we can help you move from a traditional license and maintenance fee model to subscription-based Software-as-a-Service (SaaS). Our flexible on-demand infrastructure and supporting cloud services remove operational complexity for ISVs and their customers.

Data protection and cyber security

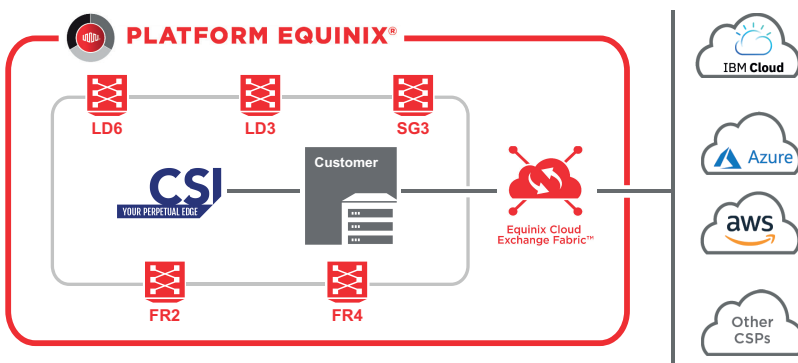
Before you can extract maximum value from your data, you need to optimise compliance, resilience and recovery. Managing the complex and constantly shifting landscape of regulation and risk can be a distraction from your core business. We leverage the latest automated and virtualised technology to make data protection, cyber security, backup and disaster recovery services intelligent and simple.

Equinix Cloud Exchange (ECX) Fabric™ and unrivalled connectivity

Engage with the world's leading cloud and network service providers, and integrate strategic partners and services into your offering and organisation. The CSI PowerCloud enables you to connect at wire-speed between multiple cloud environments through ECX Fabric. Low-latency, virtualised connections between networks, clouds, partners and customers ensure high-performance, reliable multicloud connectivity.

Global reach with Platform Equinix®

Platform Equinix is the global platform for digital business. Securely deploy your digital infrastructure anywhere you need to be. Dynamically discover and reach anyone on demand, through one connection to the world. Activate and effectively scale your digital edge through advanced technology tools and services. Build here and go anywhere.



Use Case

UK bank partners for the future

When implementing an innovative digital customer experience to boost loyalty and enable growth, this UK bank required a secure, high-performance and flexible computing environment. To accelerate its plans for digital transformation, the bank reviewed its existing data centre facilities, on-premise IBM systems and in-house skills capacity. We were chosen as the partner who offered the best experience with hybrid cloud solutions optimised for regulated industries.

About Equinix

Equinix connects the world's leading businesses to their customers, employees and partners inside the most interconnected data centres. In 55 markets across five continents, Equinix is where companies come together to realise new opportunities and accelerate their business, IT and cloud strategies. We operate the only global interconnection platform, sparking new opportunities that are only possible when companies come together.

About CSI

CSI manages complex workloads, draws value from data and is the first and last line of defence against digital threats. Our goal is to enable our clients to gain a competitive edge, not just for today or tomorrow, but forever. By taking a technology-neutral, outcomes-biased approach, we help organisations to grow, save, innovate and protect.

For more information on partnering with CSI and Equinix to migrate and manage your regulated and complex applications, contact us at info@csilttd.co.uk or visit us at csilttd.co.uk