In the dynamic landscape of information technology, IT service providers grapple with distinctive challenges arising from limited resources, scalability concerns, price pressure, and an unrelenting demand for innovation. To navigate these obstacles successfully, the adoption of cloud-like architectures, such as hyper-converged infrastructures (HCI), becomes a strategic imperative. This technological shift empowers IT service providers to not only stay competitive but also to deliver high-quality services in an increasingly tough market.

Customer orientation and support stand as the guiding principles for IT service providers. To distinguish themselves in the market, they must leverage their inherent agility, personalized service offerings, and niche expertise. The primary objective is to maximize the allocation of IT-skilled resources towards delivering customer value rather than maintaining internal systems. This requires a highly automated IT infrastructure that offers simplified management, cost-efficiency, easy scalability, and enhanced security.

Hyper-converged infrastructures (HCI) rise to meet these demands by presenting a next-generation on-premises infrastructure with operations and economics reminiscent of the cloud. Fujitsu PRIMEFLEX Integrated Systems, built on leading hyper-converged technologies from VMware by Broadcom, Nutanix, or Microsoft, furnish IT service providers with a reliable, scalable, and cost-effective IT infrastructure that seamlessly integrates into hybrid cloud environments, serving as a robust foundation to continually differentiate their service offerings and evolve into genuine partners for their customers.

Unveiling the strategic advantages of hyper-converged infrastructures with Fujitsu PRIMEFLEX Integrated Systems

**Benefits at a glance**

- Efficient management for enhanced IT support
- Flexible deployment of future client workloads
- Operational resilience and security
- Space, power, and cooling optimization
- Prepared for seamless hybrid integration
- Supports cloud-like pay-per-use model for on-premises infrastructure

www.fujitsu.com/global/primeflex
Transform with confidence to HCI

Pre-configured and rigorously tested in advance, PRIMEFLEX Integrated Systems from Fujitsu offer smaller service providers a seamless solution for deploying hyper-converged infrastructures. With a standardized implementation and accompanying infrastructure support service, PRIMEFLEX Integrated Systems significantly enhance the user experience across the entire life cycle of a hyper-converged IT infrastructure – from initial deployment to ongoing operation and maintenance.

Streamline management for enhanced IT support
Boost operational efficiency and reduce routine management efforts through centralized management and automation capabilities, freeing up IT skills to focus on expanding IT services.

Optimize space, power, and cooling resources
Minimize your infrastructure footprint and decrease power and cooling expenses with a space-efficient IT architecture that eliminates the need for external storage systems and LAN switches.

Facilitate flexible deployment of future client workloads
Establish a highly scalable platform that supports cloud-like provisioning, ensuring swift adaptation to future demands of the business.

Prepare for hybrid integration
 Seamlessly connect to public cloud services, extending your on-premises infrastructure into a hybrid cloud environment for enhanced flexibility and scalability.

Ensure operational resilience and security
Create a robust on-premises platform with 24/7 availability and heightened security standards.

Adopt a cloud-like pay-per-use model for on-premises infrastructure
Realize over 25% improved total cost of ownership (TCO) compared to traditional capital expenditure approaches with Fujitsu uSCALE – flexible on-premises IT infrastructure solutions “as-a-Service” with monthly consumption-based billing based on actual usage.

What our customers say

“The combination of Nutanix and Fujitsu enables us to deploy infrastructure resources in our data center and consume like the public cloud.”

Nick Barron, Chief Technology Officer, Harbor Solutions

“We value Fujitsu as a strong solution partner who provided us with professional and expert support in our migration to a hyper-converged system based on Nutanix software and PRIMERGY server technology.”

Dietmar Hensch, Head of IT Services, Kramer & Crew

Learn more about PRIMEFLEX Integrated Systems from Fujitsu:

www.fujitsu.com/global/primeflex

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