

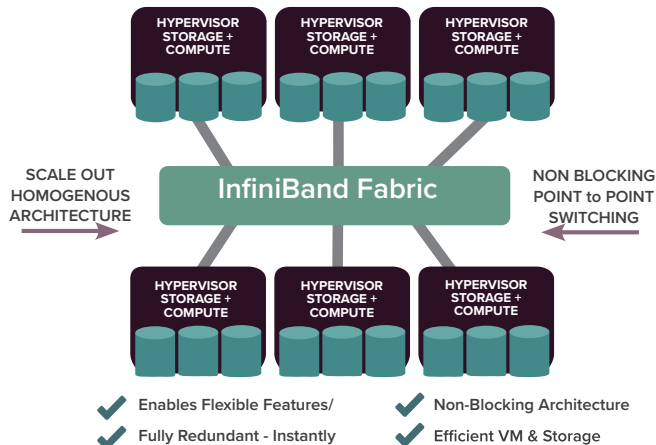
A Complete Hybrid Edge-Meets-Cloud Architecture Solution

Infrastructure to maximize performance for complex applications in demanding deployment environments.



Easily deploy resource-intensive AI workloads at the edge

HyperCloud Next-Gen Architecture



We offer a seamlessly integrated, fully managed hybrid edge-cloud platform that is flexible and scalable to handle any and all of your compute requirements - without sacrificing performance or speed.

Gain the benefits from combining the power of OrionVM's next-gen Hypercloud technology with J-Squared's high-performance low-power, small form factor edge compute platforms.

Next-Gen Edge Gateways and AI Compute Nodes



Learn more at www.orionvm.com/edge

Why edge and cloud together?

1

Rising complexities and software requirements force compute and storage architectures to continually evolve.

2

Many industries suffer connectivity challenges due to remote locations or unreliable network connections.

3

There is no “one-size-fits-all” cloud or edge computing architecture, creating the need for unique solutions.



What benefits do OrionVM and J-Squared bring?

Optimize your costs by harnessing the **power of the cloud** and **advantages of the edge**.

EDGE

Deploy Anywhere

Ruggedized compute for harsh environments.

Privacy

Keep only the insights and discard the raw data.

Latency

Avoid lag issues with real-time compute.

Connectivity

Workloads run regardless of wireless connectivity.



CLOUD

Performance

Take advantage of powerful cloud resources.

Scalability

Scale your resources as required.

Availability

Deploy an environment with full storage and network redundancy, and HA VM features.

Automation

Provision, expand, and update cloud resources easily and automatically with API and CLI tools.

Learn more at www.orionvm.com/edge

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