

5 Ways OCI Dedicated Region Brings AI, Sovereignty, and Performance

Get a complete OCI cloud region delivered and operated by Oracle in your data center. Start small or go big, activate quickly, and scale effortlessly while retaining full control of your data and services to address security, regulatory, and data residency requirements.

Run AI where your data resides

With Oracle Cloud Infrastructure (OCI), support sovereign AI within your environment, with full control over security, compliance, and governance. Address data residency and control requirements while leveraging leading AI models and infrastructure.

Deliver applications with the speed you need

Achieve single-digit millisecond latency and high availability for your most latency-sensitive apps with OCI Dedicated Region.

Manage data residency—anywhere

Meet data residency requirements while scaling services across multiple geographies. With OCI Dedicated Region, your workloads and data stay within your facility, and you gain security and governance aligned with local and industry needs.

Accelerate time to market

Launch new products and services faster with up-to-date applications and infrastructure. Migrating legacy workloads to an on-premises cloud using familiar OCI services and operational processes helps you leverage your existing investments.

Lower your total costs

Optimize IT and operations budgets with central control and simpler lifecycle management. Preconfigured hardware, easy deployments, and built-in security reduce complexity so you can get up and running quickly and cost-effectively.

Ready to get started?

Run the cloud where you need it with OCI Dedicated Region.

Discover how you can get a full OCI public cloud region in your data center—delivered and operated by Oracle.

[Get started now](#)

CUSTOMER SUCCESS

“OCI Dedicated Region gives us the perfect combination of the sovereignty of a private cloud combined with the automation and security of public cloud infrastructure.”

Martin Büchi, Chief Technology Officer, Avaloq