ORACLE

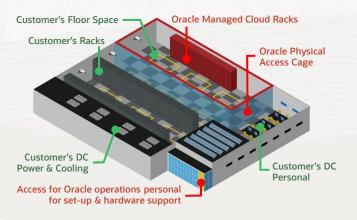
OCI Dedicated Region

A complete cloud solution within your own data center

At A Glance

Oracle Cloud Infrastructure (OCI) Dedicated Region brings all of OCI's public cloud benefits and services (laaS/PaaS/SaaS) on-prem. Avoid the challenges of building your own cloud by using Oracle cloud experts to install, manage, and support a cloud region within your data center. Start small then scale on demand as your workloads grow without having to invest in idle resources ahead of time. Operating on-prem, OCI Dedicated Region allows you to retain full control of your data and applications to meet the highest security, regulatory, and data residency requirements. OCI Dedicated Region provides the elasticity and utility of a public cloud with the granular control, security, and predictability of an on-prem infrastructure.

Customer's Data Center



Benefits of OCI Dedicated Region



Identical to OCI Public Cloud

Bring all of Oracle's 100+ public cloud services, including a full range of laaS, PaaS, and SaaS services, on-premises to accelerate innovation



Modernize Enterprise Systems

Migrate and run any workloads as-is. Automate your business operations over time with our complete, connected suite of SaaS products



Start Small, Scale on Demand

Start with the base footprint and expand to more than 450 racks to match your workload growth



Global Experts Managing Infrastructure

Gain peace of mind knowing infrastructure will be maintained and operated by the same cloud experts operating OCI global cloud regions



Meet Data Privacy & Residency Requirements

Own full control of all your data to meet the most demanding security, regulatory, data residency, and data privacy requirements



Superior Economics

Reduce the costs of running on-prem workloads by utilizing the same consistent global pricing as Oracle's public cloud



Single-Digit Millisecond Latencies

Run applications that require low latency to generate near real-time responses to end user applications



Avoid Challenges of Building a Cloud

Benefit from an end-to-end single cloud solution (hardware, software, etc.), installed, managed, and supported by Oracle cloud experts

Security First

OCI is built on security-first principles to provide uncompromising security in the cloud. By inheriting OCI's full set of security services, Dedicated Region enables customers to meet their regulatory, data privacy, latency, and internal security requirements. Dedicated Region specifically brings hardened physical and perimeter network security while enhancing the security of the platform, data, and applications with OCI's security controls and services. Customer's Dedicated Region operates in the same way as all other OCI regions by using the same tools, policies, procedures, and defense-in-depth architecture. Security controls are provided at all layers of the stack including (and not limited to): data center physical security, infrastructure security, application protection, data at rest and in motion encryption, and security monitoring and reporting.



OCI Dedicated Region's base compliance provides an additional layer of protection. At no additional cost, Oracle certifies services within the Dedicated Region for **CSA STAR, SOC 1, SOC 2 & SOC 3,** and **ISO 27001, ISO 27017 & ISO 27018, HIPAA** and conducts semi-annual audits. Oracle can assist customers to address any additional compliance requirements based on respective region, country, and/or industry needs.

Power New and Existing Workloads

OCI Dedicated Region creates a fully integrated cloud experience on-prem for laaS, PaaS, and SaaS by offering the exact same set of public cloud services available in the public regions of OCI. Leverage <u>Oracle SaaS products</u>, such as Oracle Fusion Cloud ERP, Financials, HCM, and SCM, to optimize your business. Build and deploy cloud-native apps quickly with <u>OCI developer services</u>, such as managed Kubernetes, CI/CD, and low-code application development platform. Additionally, increase agility and innovation by accessing new cloud services and features on-premises as soon as Oracle makes them available in public cloud regions.

Consolidation of workloads in a dedicated region dramatically improves TCO since enterprises can run applications with the same SLAs for availability, manageability, and performance as in Oracle's public cloud regions. Easily lift and shift your legacy workloads, including those that need bare metal or VMware, to the cloud as-is, migrating entire environments in weeks with automated migration tools and bare metal clouds. Oracle has architected our entire cloud platform to meet our customers where they are now and let them adopt the cloud at their own pace and focus investments on building new value, not just moving workloads

Dedicated Region Use Cases

Data Residency



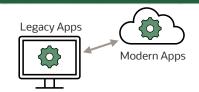
Choose the physical location of your Dedicated Region to enable all data to be stored on-prem and meet your governance, regulatory compliance, and data privacy requirements.

Low Latency Applications



Maintain single-digit millisecond latencies to databases, AI/ML compute engines and workloads, IoT, etc. with no requirement to connect to the public cloud.

Modernization of infrastructure & apps



Capitalize on existing investment by seamlessly migrating legacy workloads to an on-prem cloud. Modernize apps with Dedicated Region's 100+ cloud services.

Superior Economics

Dedicated Region inherits the same competitive and globally consistent pricing model as OCI public cloud, which is ideal for global companies that want to expand without pricing constraints. In addition, OCI's exceptional price performance relative to competition is unmatched (e.g., 3X for compute, 20X performance at half the cost for storage, etc.). Customers can limit resource access, control budget, reduce underused resources, and forecast spending accurately with Dedicated Region's built-in capabilities to further cost savings. Since organizations buy a subscription to consume cloud services instead of building their own cloud, they only incur operational expenses (OpEx) instead of capital expenses (CapEx).

Learn more at oracle.com/cloud/cloud-at-customer/dedicated-region/

