

CloudCentral Cloud Servers & Virtual Private Cloud

Australian Virtual Private Cloud with 24x7 expert support



At a Glance

Self service web portal and API allow you to provision virtual machines, storage and networks in minutes without hardware

Sydney, Melbourne and Canberra data centres for low latency and data sovereignty requirements

High performance storage and networking ensures your applications perform optimally and reliably

Virtual Private Cloud enables multi-tier deployments with private subnets and Virtual Private Networks

Industry standard IPsec Virtual Private Network allows you to securely extend your enterprise network into the cloud

Optional server management, monitoring and backup services provide full managed hosting options for your business

Benefits

Deploy servers, storage and networks in minutes without needing to buy hardware

Run your applications in a secure environment with firewall and VPN

Scale your environment up and down in line with business requirements

Keep your data in Australia to meet compliance and data sovereignty needs

Focus on your business by delegating server management, monitoring and backups to our expert technical staff

CloudServers Overview

CloudCentral cloud servers is Infrastructure-as-a-Service (IaaS) that enables you to deploy virtual machines, storage and networks in real time via a self service web portal and application programming interface.

The service offers tenants a Virtual Private Cloud (VPC) with private networks, storage and compute capacity dedicated to each account for complete separation, security and control over your data.

Services are available from Australian data centers located in Sydney, Melbourne and Canberra from leading data centre providers including Equinix, NEXTDC and TransACT.

Our Australian data centres and support operations enable enterprise and government organisations to meet stringent data sovereignty and compliance requirements.

CloudCentral provides optional managed services that can be used in conjunction with cloud servers. These services include Server Management, Monitoring, Backup and Security.

Our managed services enable customers to offload these functions from in house teams freeing up resources to focus on your business rather than operating infrastructure.

High performance 10-gigabit Ethernet networking is used to underpin all services ensuring low latency network traffic within the cloud and network storage.

Our national network connects to tier-1 telcos and internet exchanges at rates up to 10-gigabits/second. Dedicated private Ethernet access is available for secure point-to-point access.

Get Started

Take advantage of our 30-day free trial to test and evaluate our services free of charge.

Call 1300 144 007 or email sales@cloudcentral.com.au to get started today.