



VxCloud Dedicated Server Hosting

VxCloud dedicated servers are hosted within South African Data Centres located in Johannesburg, KZN and CPT. Energy-efficient, carrier-neutral Data Centres offer secure, climate-controlled environment, accessible 24/7 by all VxCloud colocation customers. VxCloud in partnership with Dell provides dedicated servers to clients that need to not worry about power, secure access and networking interconnected services.

Multiple server options are provided with 3 year warranty options to provide cost effective server hosting.

Our dedicated servers provide the ultimate control, power and security to suit the client needs. We include server monitoring capabilities and the most competitive networking access services in the industry today including but not limited to uncapped internet access and the new VxCloud SD-WAN services for Cloud VPN access.

With your own servers, there be no more 'neighbour-sharing' causing disrupting to your website performance. You'll have access to all the server resources and horsepower you need for your website and applications. Additionally, with our dedicated server experts managing and monitoring the performance of your server, you can focus on your business.

VxCloud dedicated servers are optimised for reliability and high availability. Our hosting service is offered to both Linux and Microsoft. We offer dedicated server hosting solutions which suit our various client's specific needs. These dedicated server hosting plans are designed to suit any type and size of business, with affordable monthly payment options.

We can provide clients with dedicated hosted services no matter the clients hosting requirements. Services are underpinned by well-known and trustworthy brands of both hardware and software. An advantage to the dedicated hosted server infrastructure is our ability to provide a fully hosted software stack including a Software Defined Storage solution that provides high availability, redundancy and cloud storage replication.

