



## Our Data Centre

### Data Centre

We understand the need for high performance and reliable hosting solutions and our well-planned infrastructure is one of the reasons why we're considered to be a great Colocation, VPS and Cloud Server hosting company. All of our servers are housed in a state-of-the-art data centre facility.

Our data centre is located in the centre of Auckland CBD at 220 Queen Street and is equipped with, climate control, 24/7 security, fire suppression systems, water detection systems, UPS & generators to ensure that our customer's data is safe and secure. VpsCity uses the latest generation processors from Intel and uses Juniper and Cisco for network switching/routing.

We will gladly take you on a tour of our facilities, all you have to do is arrange a time and we will give you a complete walk through. You can contact us using the link at the bottom of this page.

### Our Data Centre Is Designed To Meet Your Business Needs

Our facility has been built to exacting standards and provides a resilient environment with security, power and extensive connectivity for all your mission-critical hosting needs. A wide range of value added managed services are also available.

Built and operated to provide a resilient and always-available hosting environment. We understand that outsourcing mission-critical IT systems involves trust and this governs the principles on which we design and maintain our data centre. As such it is built to the highest industry standards, offer high levels of physical and environmental resilience and are protected against fire and power outages.

**Unrivalled Connectivity, Unparalleled Choice**

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As we connect to several carriers in our data centre we give you direct access to a wide choice of networks for greater choice, flexibility, network resilience, cost savings and speed to market. In addition, the multiple connectivity options that are available for colocation and managed hosting on site are enhanced by our interconnection (peering) with the Auckland Peering Exchange (APE) which offers you a high level of national and international peering and connectivity to the internet.