

Understanding your VPS

Virtual Servers can be powerful - find out how!



Understand Your OS

Many people use Windows for their servers but a common operating system is Centos. This Linux OS can easily become a web server to host a website from.

TIP: Ask us how to transform your VPS into a web server!



Portforwarding

If you're going to be connecting to an application hosted by your VPS on an external machine, you'll need to forward the ports it uses! We can help with this, so send us a ticket if you need assistance!



Take Control

We offer an end-user panel whereby users can take control of their VPS. You can restart it and even reinstall the operating system.



Get Backed Up

Whilst we take backups on a regular basis, it's always recommended to take your own and store them off the server.



Stay Secure

There are many guides instructing you how to keep your VPS secure. You can enable a firewall on every server we sell, and you can decide on your password. A strong password can keep many would-be hackers at bay.



Experiment

Remember, you can always reinstall your OS or boot it into rescue mode. If you want to have a server just to practice on, feel free to purchase one for that! Always take care of your files though, as reinstalling will remove them all.



Get Started With Ease

Every DCT Host server comes with a bunch of trusted, pre-installed software such as Dropbox, Chrome and Java. Our support staff are more than happy to assist in installing any software you want.