ZYBERT Computing New Product: Z1 GEM/U

Z1 GEM offers a wide range of features and tools to handle your data. It works happily as a part of a network controlled by a Windows Server if required or it may be used as a replacement of your old server.

However – in order to simplify your network, we came up with a new variation of our flagship product – a Z1 GEM with a built-in Windows Server.
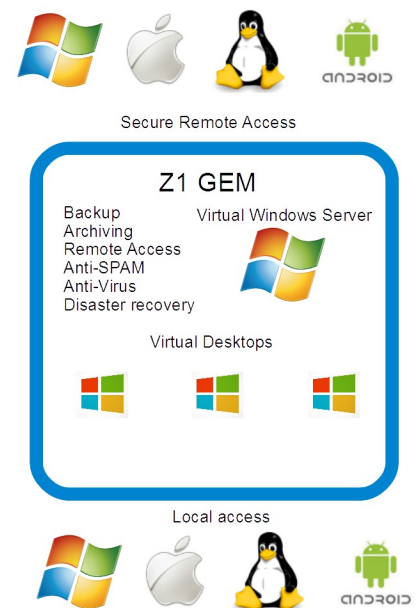
This now gives you the best of both worlds – all spectrum of data handling and security functionality of Z1 GEM as well as familiar Windows Server system with all functionality you may require from it. This is integration pushed to its natural conclusion – you can have both in one box.

One of the built-in features of Z1 GEM is virtualisation. This allows us to install self-contained 'guests' virtual machines within the underlying Linux enterprise system.

So – for instance, you can choose to have several virtual machines running Windows desktops or you can have a virtual server with all required functionality, giving you ability to install Windows specific services and use them from your network machines as well as from your virtual desktops.

Also, you can configure the Windows server to act as an Active Directory Domain Controller for your users, it can operate as your print server, it can run Microsoft SQL server etc.

Backup and archiving functionality of Z1 GEM means that your virtual Windows server will have a built-in 'bare metal' disaster recovery automatically.

Secure Remote Access

Z1 GEM

Backup
Archiving
Remote Access
Anti-SPAM
Anti-Virus
Disaster recovery

Virtual Windows Server

Virtual Desktops

Local access

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