Small Business Virtual Machine
Easy to use, cost effective and powerful virtual servers

Journey to the Cloud

- Affordable and predicable monthly cost
- Secure and accessible anywhere
- Easy-to-use web-based console
- Optional Managed Service & Backup
- Reduce capex and on-site support
- Superfast high performance disk

Product Overview

What is a Vox Virtual Server?
Migrating from on-site to Cloud reduces capex spend risk, and monthly IT expenses associated with managing an IT environment. A Vox Small Business Virtual Machine is a dedicated and cost effective Cloud-based server designed specifically for the needs of small and medium sized businesses and small corporate clients.

We deliver a cost effective Cloud environment which our clients can utilise to run their business applications on without concerns like stability, on-site power and connectivity. With a simplified user interface for easy management, you can quickly provision virtual servers and self-manage your IT infrastructure to suit your needs.

As part of the provisioning process, we offer a selection of Center for Internet Security (CIS) hardened BSD/Cent OS 7, Linux and Windows images that have been setup as best practice. Part of our service includes high performance disk to ensure your applications run as fast as possible.

Value Added Services
1. Managed Services
Vox's managed services allow your business to completely, or partially, outsource the management of your virtual servers. Ideal for organisations that do not want the expenses associated with the necessary skills and resources to manage their own hosted servers, we offer:
1. Server monitoring
2. Managed operating systems
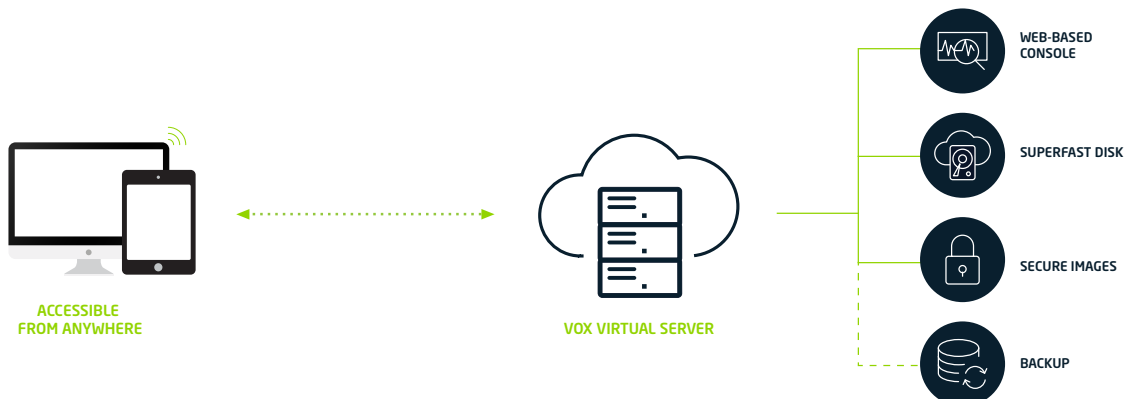3. End-to-end virtual machine management

2. Backup
Ransomware and malicious deletion of data are a reality. That is why best practice recommends backing up your data. Vox Backup is a seamless, optional solution to get your business running again if disaster strikes.

How do I move to the Cloud?
The Vox Cloud assessment programme has been designed to help customers manage their migration to the Cloud. This includes analysing and assessing your current infrastructure, physical and/or Cloud-based, LAN/WAN, applications, and operating system, giving us insight into what your current IT landscape looks like and an understanding of your Cloud readiness. Using this information, our Cloud consultants and solutions architects are able to design a solution best suited for you.

How it Works

ACCESSIBLE FROM ANYWHERE

VOX VIRTUAL SERVER

WEB-BASED CONSOLE

SUPERFAST DISK

SECURE IMAGES

BACKUP

Visit us at vox.co.za

Main Features and Benefits

- **Affordable**
  Specifically designed for small businesses with enterprise-class features at a competitive price point

- **Ultra High Performance Disk Storage**
  This ensures your applications run as fast as possible.

- **Admin Console**
  A web-based console that allows users to restart, stop and start their virtual machines

- **Security Hardened Images**
  Vox offers a choice of operating systems. Windows operating system, FreeBSD, OpenBSD, Ubuntu, ie Debian and Centos Stream operating system images which have been set up using security best practices

- **Optional Managed Services**
  Full managed services to make sure your servers are updated, managed and secured

- **Optional Backup**
  Agent based backup of the VM allows you to restore your VM when the need arises

Additional Information

Small virtual machine

- 4GB RAM, 2vCPU, 100GB storage
- Best suited for entry-level workloads like development and test
- They are economical and provide a low-cost option to get started

Medium virtual machine

- 6GB RAM, 4vCPU, 200GB storage
- Economical virtual machines that provide a low-cost option for low to moderate workloads

Large virtual machine

- 8GB RAM, 6vCPU, 500GB storage
- These VMs are best suited for medium to high workloads

Xtra Large virtual machine

- 16GB RAM, 8vCPU, 500GB storage
- These VMs are ideal for heavy in-memory workloads

Did you know that as your resource needs increase Vox will support you with moving to our Virtual Data Centre? This means all your data on your VM will be migrated to your unique VDC

vmware®

TERACO™
AFRICA'S DATA CENTRE

veeAM

Flexible and cost effective

Easy to use

About Vox

Innovation and insight combine in Vox - a market leading end-to-end integrated ICT and infrastructure provider and telecommunications company. From data to voice - as well as Cloud, business collaboration and conferencing tools - Vox offers intelligent solutions that connect South Africans to the world, supporting entrepreneurs, customers and commerce, whilst practicing values of integrity, choice and service excellence in all of its dealings.

For more information on complementary or alternative products, visit us at vox.co.za
New Business Sales JHB : +27 (0) 87 805 5050
Consumer Support : +27 (0) 87 805 0530
Business Support : +27 (0) 87 805 0500
Email: info@voxtelecom.co.za

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