

Virtual Appliance Server Specification

Contents

- [1 Overview](#)
- [2 Server Specifications](#)
 - ◆ [2.1 Thin Mode Deployment](#)
 - ◆ [2.2 Old versions](#)
- [3 Tags](#)

Overview

This article explains the required specification for Virtual Servers (Hosts) according with current hypervisor technology. See the [VMWare How To Guide](#) for further information.

Server Specifications

The minimum requirements for a Virtual Machine Host server, this applies to v3.x or v4.x appliances.

Typical Swivel Appliance Specification would be:

- 4GB RAM
- 1 Dual/Quad core CPU
- 80GB HDD
- VMware ESX/ESXi 4 or above
- Hyper-V 2008 R2, 2012 R2 or above
- Citrix Xen Server 6.2 or above
- 1 X nic (single) or 2 X nic (HA)

Thin Mode Deployment

VMware allows Swivel servers to deploy with a minimal 10Gb config and then expand. This is useful for testing and small deployments.

Old versions

Swivel v2.0.x, v2.x are no longer supported

Tags

`vmware specs, vm specs, vmware spec, vm spec`