

QxVDI VMware Edition-OA



A High-Availability, High Density and Pre-Validated VDI Appliance

Features:

- Turnkey VDI Appliance
- High-Scalability
- High-Availability
- Pre-validated
- Pre-installed Software

Benefits:

- Simple to Use
- Agility
- Risk Management
- Reliability
- Quick Implementation



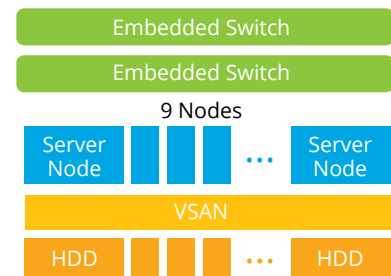
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QxVDI VMware Edition-OA

Quanta Cloud Technology (QCT) launches a cutting-edge turnkey Virtual Desktop Infrastructure (VDI) Appliance powered by VMware virtualization software. It uses a 3U 9-node high density server with 2 embedded switches to create an optimized building block for your VDI deployment. Its physically isolated, multi-node architecture makes it ideal for your business continuity applications. This unique turnkey VDI appliance combines compute, storage and networking resources into a hyper-converged infrastructure with the flexibility of efficient scale-out. The QxVDI VMware Edition-OA is an exceptional, cost-effective solution that offers an outstanding user experience.

A Turnkey VDI Appliance | Simple to Use

The QxVDI VMware Edition-OA is a next-generation hyper-converged infrastructure solution. By combining compute, storage, and networking in a 3U 9-node turnkey VDI appliance, it dramatically reduces OPEX and improves your user experience.



QxVDI VMware Edition-OA

High-Scalability | Agility

The QxVDI VMware Edition-OA provides the capabilities of compute, storage, and networking resources serving as a common pool and provides pay-as-you-grow agility to your VDI deployment. It resolves the issue of multiple vendors by simply increasing the number of appliances and making the scale-out approach more flexible.

High-Availability | Risk Management

Unlike traditional VDI architecture, QxVDI VMware Edition-OA ensures the continuity of your business activity. If one node fails, the failure node will automatically reallocate itself to the other working nodes and proceed with their workloads. With a high-density design, the remaining working nodes will only slightly increase its loading, which is a proven practice of achieving risk management.

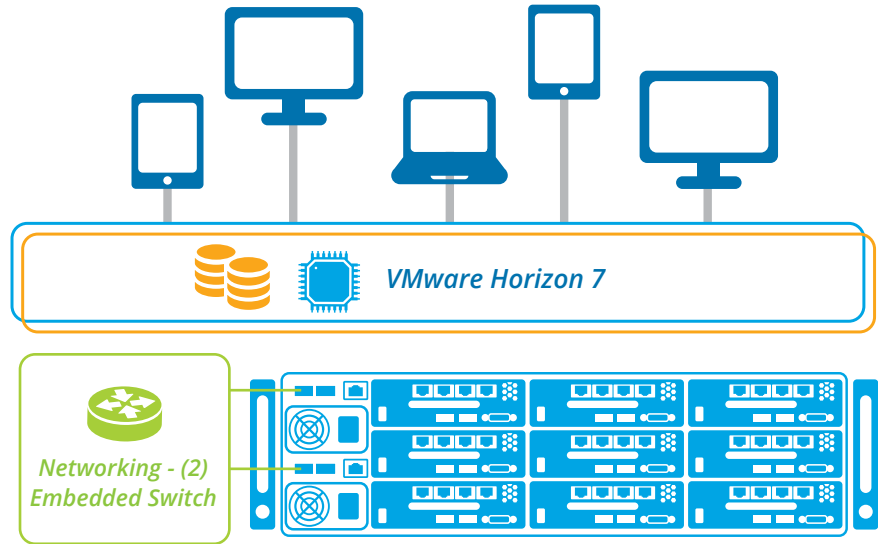
Pre-Validated | Reliability

QCT delivers a pre-validated plug-and-play VDI solution with VMware Horizon. The QxVDI VMware Edition-OA uses a high-density server to resolve delay in traditional VDI architecture and greatly increase IOPS to ensure both high performance and high reliability.

Pre-Installed Software | Quick Implementation

This 3U 9-node VDI appliance powered by pre-installed VMware Horizon has the capability to support up to 180 users. By integrating QCT Auto Deployment Manager, and leading virtualization software from VMware into this QCT-validated system, VDI implementation is simplified and can be completed in merely a few steps.

Found at: www.QCT.io/wheretobuy



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QCT authorized partner

QxVDI VMware Edition-OA

Hardware	System: QuantaMicro X10E-9N CPU: (9) Intel® Xeon processor E3-1200 v5 product family RAM: (36) 16GB DDR4 ECC UDIMM HDD: (27) 1.2TB SAS 2.5" SSD: (9) 200GB 2.5" SATADOM: (9) 32GB Nic: (9) Dual Port Intel® I350 Onboard NIC Switch: (2) Embedded switch with Dual 10Gbps SFP+ uplink Power Supply: (2) High efficiency hot-plug 1600W PSU, 80 Plus Platinum (only support 220V AC input)
Software	VMware Horizon 7
Support users	100 VDI users (2 vCPU 4GB RAM); 180 VDI users (2 vCPU 2GB RAM)
HW Service	3 Years Hardware Warranty
SW Support	1 Year Software SNS

About Quanta Cloud Technology (QCT)

QCT is a global datacenter solution provider extending the power of hyperscale datacenter design in standard and open SKUs to all datacenter customers.

Product lines include servers, storage, network switches, integrated rack systems and cloud solutions, all delivering hyperscale efficiency, scalability, reliability, manageability, serviceability and optimized performance for each workload.

QCT offers a full spectrum of datacenter products and services from engineering, integration and optimization to global supply chain support, all under one roof.

The parent of QCT is Quanta Computer Inc., a Fortune Global 500 technology engineering and manufacturing company.

<http://www.QCT.io>

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