



Infinite Server Managed By Hitachi Data Systems

HKBN Infinite Server offers on-demand virtual servers with variable computing power and scalability, pay-as-you-go pricing and round-the-clock service support to businesses across different industries. It is an on-demand Infrastructure-as-a-Service (laaS) designed to minimise the total costs of ownership and upfront capital expenses, while streamlining the application deployment process.

Features & Advantages

Highly Flexible & Pay Per Use

- More than 10 Virtual Machine (VM) with different sizes, 3 tiers of storage and plenty of Value-Added Services (VAS) available to meet client needs
- Spare virtual resources available around-the-clock for on-demand requirements
- Innovative pricing model calculated daily and billed monthly based on VM & VAS consumption

World Class Partner & Solution

- Collaboration with Hitachi Data Systems (HDS), one of the top 3 storage vendors in the world. They serve*:
 - 81% of Fortune Global 100
 - 9 of the top 10 global telecommunications companies
 - the top 15 global commercial banks
 - the top 10 global aerospace and defense companies
 - the top 7 global technology companies
- Cloud platform built on proven industry leading software including VMware & Citrix and hosted in Tier 3+ data centre
- 99.95% service availability
- 100% data availability on HDS storage system*

Carrier-grade Network Service & Local Support

- Array of network services available including shared Internet, Dedicated Internet Access (DIA), Premium Dedicated Internet Access (PDIA), MetroNet, Enterprise SIP Trunk and
- 24x7 local support for uninterrupted and secure business operations

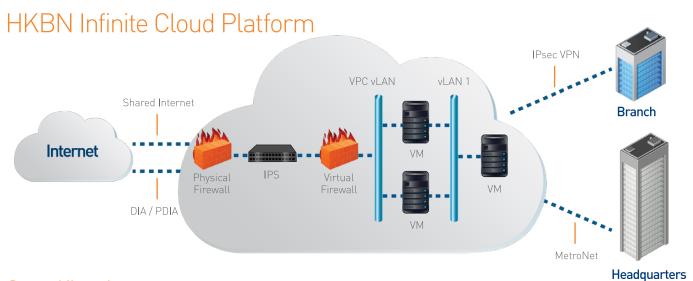
Security & Certificate

- Compliance with industry standards ITIL v3.0 Foundation, ISO/IEC 27001:2005, SSAE 16 SOC1 type II
- · 2-tier firewall for maximised security
- Self-configurable virtual firewall with load-balancing support
- Intrusion Prevention System (IPS) equipped to prevent hacker activities

Easy to Use & Self-service

- VM & VAS is pre-provisioned to ensure that all servers are ready for use immediately after service activation
- Client can manage, add or remove virtual resources anytime via a highly sophisticated portal site

^{*} Please refer to HDS website for details, URL: https://www.hitachivantara.com/en-hk/products/storage/virtual-storage-platform-g-series.html



Specifications ——

Hosting Environment	 Hosted in Tier 3+ data centres in Hong Kong
Compute	 Up to 16 vCPU, 128GB RAM per VM with HA enabled
Storage	 3 tiers of storage support up to 256TB (Run on HUSVM, backed by the legendary Hitachi reliability, the only unified storage that provides a 100% data availability guarantee)*
Snapshot Feature	 Support ad hoc and recurring snapshot taking including hourly, daily, weekly monthly
OS Support	 MS Windows 2008, Windows 2012, CentOS, Debian GNU, Fedora, FreeBSD, Oracle Enterprise Linux, Red Hat Enterprise Linux, SUSE Linux, Ubuntu
Network Service	 Array of network services available including Internet bandwidth, DIA, PDIA, MetroNet and Enterprise SIP Trunk Support multiple private vLAN
Security	 2-tier firewall for maximised security protection Self-configurable virtual firewall supporting Access Control List (ACL), static Network Address Translation (NAT), port forwarding, load balancing & IPsec VPN Intrusion Prevention System (IPS) equipped to prevent hacking activities
Other Advanced Features	 ISO file uploading for client OS or application installation VM template importing, support all VMware-compatible OS types in OVA format Volume exporting in OVA format
Support Service	24x7 carrier-grade local support
Compliance	 Compliance with industry standards ITIL v3.0 Foundation, ISO/IEC 27001:2005, SSAE 16 SOC1 type II
Service Level Agreement (SLA)	• 99.95% service availability

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