



eTranslate Offshore Hosting Services

Overview

For international companies with regional or worldwide Web sites, offshore hosting offers high performance hosting, local support and ensuring the regional site meets local legal requirements. International companies are able to deliver fast high performance Web site, responsive online services and full user experience without being hindered by unpredictable data transfer from headquarter hosting server via international Internet backbones.

Offshore hosting services are in high demand by international corporations seeking to outsource hosting, support and monitoring of its international Web presence to a local provider.

Offshore hosting is essentially a full hosting service provided by a reputable data center in the selected country and monitored by in-country staff. Services include:

- High privacy and security
- High speed and reliable Internet infrastructure

- Control panel for managing your web site
- 24/7 FTP access to your account
- Web-based and POP3 email accounts
- Webalizer usage stats for each domain
- Full access to your own cgi-bin directory for scripts
- Python, Perl, PHP and MySQL or
- ASP.NET, SQL Server, CFM
- Email autoresponders
- http access directory protection
- Batch jobs for automating tasks
- Raw Apache logs
- Free technical support
- Online billing

Through its worldwide network of reputable hosting partners, eTranslate is offering services to select and implement an offshore hosting program for any regional Web sites.

The process involves a detailed requirement analysis to determine the best hosting solution and cost options for the

If more than one regional Web sites to be hosted, eTranslate will arrange an integrated online management tools to administer all regional sites concerned.

All offshore hosting programs offer a replication feature to enable regional sites content to be updated by the primary Web site. Database replication and files updates jobs can be automated for seamless replication.



Offshore Web hosting features

eTranslate offers high reliability and performance offshore **Web Servers, Network** and Grade AAA offshore **NOC** (Network Operations Center). With our technical expertise, we give you the ability to focus your efforts on designing and marketing your website, rather than worrying about the "behind the scenes" work.

Use our Offshore Web Hosting service, and you will be empowered with:

- **High Performance Web servers**

- our **Web Servers** run the Linux operating system with at least 1Gb RAM and RAID 5 Storage Switches

- **Fast & Redundant Network**

- our **Network** is connected to multiple backbone carriers, including AGC (Asia Global Crossing) and REACH

- **Security**

- both physical and data security of our offshore **NOC** (Network Operations Centre) is maintained to the highest degree

- **Data Integrity**

- Each Web server utilizes **3ware** Storage Switches (RAID 5) and Hotspare drives, and daily network-wide backups are performed

- **Scalability**

- our Servers and Network have the ability to match your needs, whatever they may be

- **Flexibility**

- we are always happy to work out a custom solution to match your requirements

- **Privacy and Confidentiality**

- We require no private information beyond what is required to receive payment, and we are securely offshore so your privacy is ensured. You are free to host virtually anything you want. (Note: spamming is not supported.)

- **Knowledgable and Friendly Support Team**

- we pride ourselves on our fast and comprehensive technical support



Dedicated servers

When you want high performance, flexibility, privacy and security for your website(s) and data, then you need an Offshore Dedicated Server or Offshore Colocation. You get to enjoy all the benefits of our Grade AAA offshore **NOC** (Network Operations Center) connected to our fast and reliable **Network** for maximum performance.

You can view the selection of servers and services on the left side menu (Small/Mid/Large Server and Colocation).

Your server is provided with the following:

- **Unmetered / Uncapped Burstable Bandwidth** (unlimited monthly traffic)
- Dedicated Switched (10/100Mbps) Ethernet Port
- Housed in secure **NOC** with reliable **Network**
- >2500Mbps Aggregate Bandwidth
- Dual **UPS** (Uninterruptible Power Supply) system
- Diesel Generator backup
- **FM200** gas-based fire suppression system
- 24x7 **CRAC** (Computer Room Air Conditioning) Units
- 24x7 **Security** Monitoring
- 24x7 Network Monitoring
- **24x7 Live Technical Support** (by Email, Online Chat, and Telephone)
- Free Search Engine Submission service
- Ready within 24-48 hours after payment received

We require no private information beyond what is required to receive payment, and we are securely offshore so your privacy is ensured. You are free to host virtually anything you want on your server. (Note: spamming is not supported.)

After payment is received, Dedicated Servers are usually ready within 24-48 hours (if you order a customized server, allow extra time for setup). When the server is ready, the details such as IPs, usernames and passwords, and other details are sent to you.

Dedicated servers are especially useful for clients who do not want to share system resources with other users and websites due to privacy, security or performance reasons. Having a Dedicated Server allows full utilization of all system resources (including CPU, RAM, Disk space, and Bandwidth), and there is no sharing of resources with other users on the same system, so other users cannot influence the performance of your server. They are also useful if you need the flexibility to run specialized software, such as special Web software, e-commerce software, or customized database software. You have full "root" control of your own server and accounts, and we can help to manage the server for you.

We also build **Custom Servers** to your specifications, for situations where our pre-configured servers do not suit your needs.

Colocation is also available if you have your own equipment or hardware.



Colocation

Colocation is the ideal solution if you already have a server, or you need to run highly customized hardware or software. We provide you with individualized rack space in our **NOC** (Network Operations Center) connected to our fully redundant and reliable **Network**.

Your server is provided with the following:

- **Unmetered / Uncapped Burstable Bandwidth** (unlimited monthly traffic)
- Dedicated Switched (10/100Mbps) Ethernet Port
- Housed in secure **NOC** with reliable **Network**
- >2500Mbps Aggregate Bandwidth
- Dual **UPS** (Uninterruptible Power Supply) system
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Details	Monthly fee
Setup Fee	US\$2000 (Free)
1U to 4U (7" by 19") rackspace 10Mbps HKIX bandwidth 512Kbps International bandwidth 2 IPs 1 Dedicated Ethernet Port	US\$193
1U to 4U (7" by 19") rackspace 10Mbps HKIX bandwidth 768Kbps International bandwidth 4 IPs 1 Dedicated Ethernet Port	US\$257
1U to 4U (7" by 19") rackspace 10Mbps HKIX bandwidth 1Mbps International bandwidth 8 IPs 1 Dedicated Ethernet Port	US\$321
26U Half Rack rackspace 10Mbps HKIX bandwidth 2Mbps International bandwidth 32 IPs 2 Dedicated Ethernet Ports (can be expanded using a hub or switch) 6 month contract period	US\$1155
52U Full Rack rackspace 10Mbps HKIX bandwidth 4Mbps International bandwidth 64 IPs 4 Dedicated Ethernet Ports (can be expanded using a hub or switch) 1 year contract period	US\$1923