

Pricing

Tuesday, January 01, 2008

	Basic	Standard	Deluxe	Supreme	Monthly (3
month minimum)					
\$20.00	\$25.00	\$30.00	\$35.00	Quarterly \$45.00	\$60.00 \$75.00 \$90.00
Domain URL Yearly Fee	\$10.00	\$10.00	\$10.00	\$10.00	Set-Up Fee
FREE!	FREE!	FREE!	FREE!	Maintenance/Monitoring	
Included	Included	Included	Included	Disk Space (GB)	1 GB
5 GB	10 GB	15 GB	Monthly Transfer	25 GB	50 GB 75
GB	100 GB				
-	E-Mail		POP3 E-Mail Accounts	50	50
50					
50		Autoresponders	Unlimited	Unlimited	
Unlimited	Unlimited		Web Mail	Unlimited	
Unlimited	E-Mail Aliases	Unlimited	Unlimited	Unlimited	
Unlimited		Mailing Lists			Spam
Blocker					
-	Domains & IP Addresses		Sub-Domains	Unlimited	
Unlimited	Unlimited		Unlimited	Add-On Domains	
Unlimited	Unlimited		Unlimited	Unlimited	
Dedicated IP's	\$2 / Mo.		\$2 / Mo.	\$2 / Mo.	\$2 / Mo.
-	Control Panels		cPanel 11.16.0-R18546		
-	cPanel Skins		X3 Skin		
RvSkins (Various Colors)			Bluelagoon	Monsoon	
-	Network Info		100 Mbps Connections		
	Full Redundancy				
-	Software Support & Management		PHP 4.4.x Support		
	FrontPage Extensions		CGI-BIN & Library		
Perl 5.8.8					
Optimizer	Python		cURL		Zend
	Server Side Include (SSI)				Fantastico
-	Database Support		MySQL	Unlimited	
Unlimited	Unlimited	Unlimited		PHP MyAdmin	
-	Web Reports & Statistics		AW Stats		
	Webalizer			Analog	
	Bandwidth Usage		Access & Error Logs		
-	FTP Access		24x7 FTP Access		
	FTP Accounts		Unlimited	Unlimited	Unlimited
Unlimited		Anonymous FTP			
-	Guarantee		30 Day Guarantee		

- Support Support Ticket System

- Server Software Linux Operating Sys.
Apache Web Server cPanel /
WHM

- Server Hardware All servers are located at one of the state of art datacenters which we use and are at least:

- Intel Quad Xeon 2.40 Ghz

- 4 GB of DDR system RAM

- 100 Mbps Ports In order to provide you with the best service possible we never overcrowd our servers.

- Network Info All our datacenters have the following

- UPS & diesel generator power backup & redundancy

- 200+ tons of AC power

- fibre redundancy through multiple private OC-192 SONET rings

- redundant architecture Gigabit Ethernet-based internal network, using Cisco backbone-grade equipment

- redundant, geographically dispersed, connectivity to all of the world's major backbones