

Shared Hosting

A **shared web hosting service** or **derive host** refers to a web hosting service where many websites reside on one web server connected to the Internet. Each site "sits" on its own partition, or section/place on the server to keep it separate from other sites. This is generally the most economical option for hosting, as many people share the overall cost of server maintenance.

- ✓ Everything you need to manage your website & more!
- ✓ Choose from hundreds of one click installable applications inside your cPanel.
- ✓ Live support provided by the website.

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Reseller Hosting

Reseller hosting is a form of web hosting wherein the account owner has the ability to use his/her allotted hard drive space and bandwidth to host websites on behalf of third parties. The reseller purchases the host's services wholesale and then sells them to customers for a profit. A certain portion of hard drive and bandwidth is allocated to the reseller account. The reseller may rent a dedicated server from a hosting company, or resell shared hosting services. In the latter case, the reseller is simply given the permission to sell a certain amount of disk space and bandwidth to his own customers without renting a server from a web hosting company he signed for a reseller account with.

- ✓ Host multiple accounts, with unlimited domain & sub domains.
- ✓ Cpanel, WHM
- ✓ If your interested in running your own web design company we have the tools for you.

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Virtual Private Servers

A **virtual private server (VPS)**, also referred to as **Virtual Dedicated Server** or **VDS**) is a method of splitting a server. Each virtual server can run its own full-fledged operating system, and each server can be independently rebooted.

✓ VPS's are not over partitioned.

✓ 4 Client Max Per Quad Core Xeon Server

✓ Do you think VPS is a good solution? Talk to us before you purchase.

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Dedicated Servers

A **dedicated hosting service**, **dedicated server**, or **managed hosting service** is a type of Internet hosting

in which the client leases an entire server not shared with anyone. This is more flexible than shared hosting

, as organizations have full control over the server(s), including choice of operating system, hardware, etc. Server administration can usually be provided by the hosting company as an add-on service. In some cases a dedicated server can offer less overhead and a larger return on investment

. Dedicated servers are most often housed in data centers

, similar to colocation facilities, providing redundant power sources and HVAC systems. In contrast to colocation, the server hardware is owned by the provider and in some cases they will provide support for your operating system or applications.

✓ Low Range To High Range Overclocked and Water Cooled Servers

✓ Contract Free or Reduced Pricing For Contract Based Servers

✓ Try our dedicated server configuration program

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Gaming Servers

Game server providers (GSPs) are companies that lease game servers. Gaming clans will

often lease one or more servers for their chosen game, with members of the clan contributing to the server rental fees. Game server providers often offer Web tools to control and configure the game servers; most allow those that rent or lease to modify the games being leased.

- ✓ Choose From Essentially Every Popular Online Game
- ✓ Linux based if possible To increase server performance
- ✓ Configure Your Gaming Server & More

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Ventrilo Voice Servers

- ✓ Ventrilo

Ventrilo is a proprietary VoIP program which allows users to talk to each other, similar to a telephone conference call, but the conference call is made via VoIP. Ventrilo is a feature rich VoIP solution and is widely used not only for gamers, but for businesses also.

A microphone and speakers, or a headset, must be connected to each person's computer to use the program, although if you only need to listen you do not require a microphone.

* [View Pricing](#) **Teamspeak Voice Servers**

- ✓ Teamspeak

TeamSpeak is proprietary Voice over IP software that allows users to speak on a chat channel with other users, much like a telephone conference call. A TeamSpeak user will often wear a headset with an integrated microphone. Users use the TeamSpeak client software to connect to a TeamSpeak server of their choice, from there they can join chat channels.

The target audience for TeamSpeak are gamers, who can use the software to communicate with other players on the same team of a multiplayer game. Communicating by voice gives a competitive advantage by allowing players to keep their hands on the controls.

[* View Pricing](#) **Domain Registration**

✓ Instant Domain Name Registration

A domain name is an identification label that defines a realm of administrative autonomy, authority, or control on the Internet, based on the Domain Name System (DNS).

Domain names are used in various networking contexts and application-specific naming and addressing purposes. They are organized in subordinate levels (subdomains) of the DNS root domain, which is nameless. The first-level set of domain names are the top-level domains (TLDs), including the generic top-level domains (gTLDs), such as the prominent domains com, net and org, and the country code top-level domains (ccTLDs). Below these top-level domains in the DNS hierarchy are the second-level and third-level domain names that are typically open for reservation by end-users that wish to connect local area networks to the Internet, run web sites, or create other publicly accessible Internet resources. The registration of these domain names is usually administered by domain name registrars who sell their services to the public.

[* View Pricing](#) **SSL Certificates**

✓ Choose From 4 Major Corporations For SSL Certificates

Secure Socket Layer (SSL), is a cryptographic protocol that provide security for communications over networks such as the Internet. TLS and SSL encrypt the segments of network connections at the Application Layer to ensure secure end-to-end transit at the Transport Layer.

Several versions of the protocols are in widespread use in applications like web browsing, electronic mail, Internet faxing, instant messaging and voice-over-IP (VoIP).

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