VPSTTT GROUP JOINT STOCK COMPANY

CLOUD VPS

HIGH PERFORMANCE



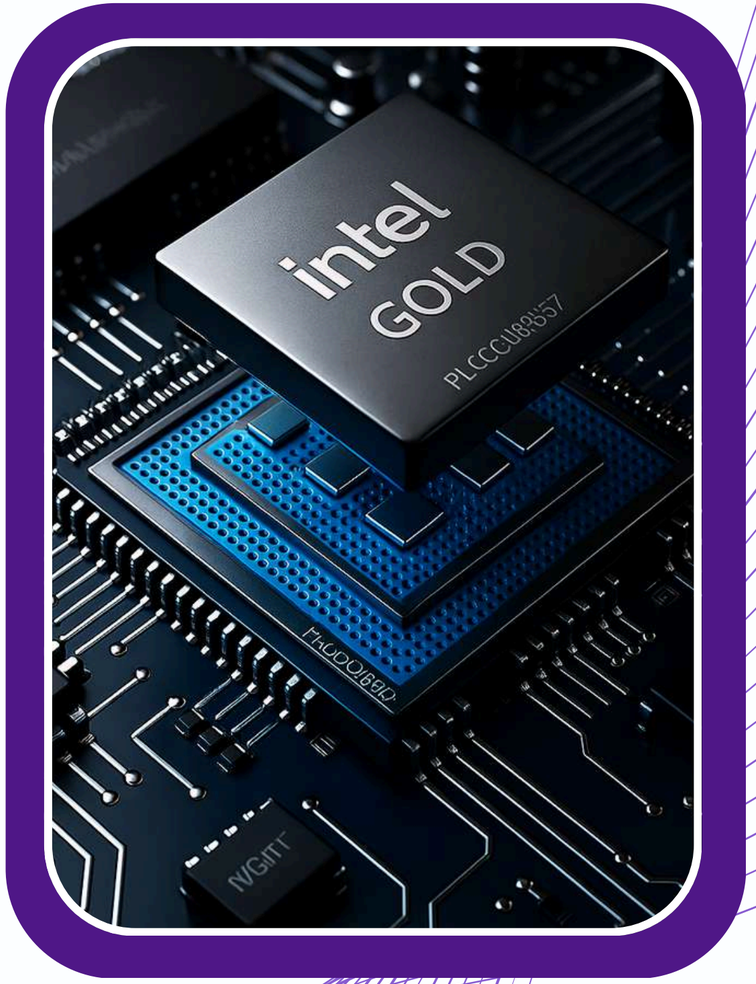
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WHAT IS CLOUD VPS HIGH PERFORMANCE?

High Performance Cloud VPS (high clock speed) is a virtual private server service that uses advanced hardware technology to deliver outstanding performance.

This includes powerful Intel Gold 6144 CPUs, large-capacity RAM and high-speed NVMe SSD storage, optimizing access and data processing speeds.

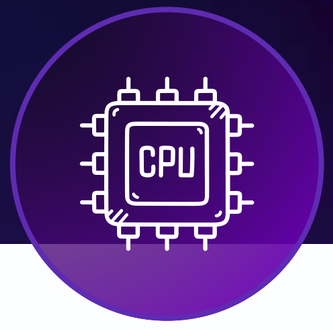


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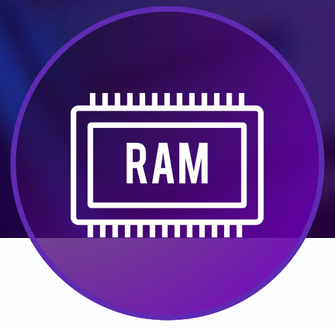
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POWERFUL SYSTEM CONFIGURATION



INTEL
GOLD 6144



RAM DDR4
ECC



ENTERPRISE
NVME SSD



FIREWALL
ANTI DDOS PRO



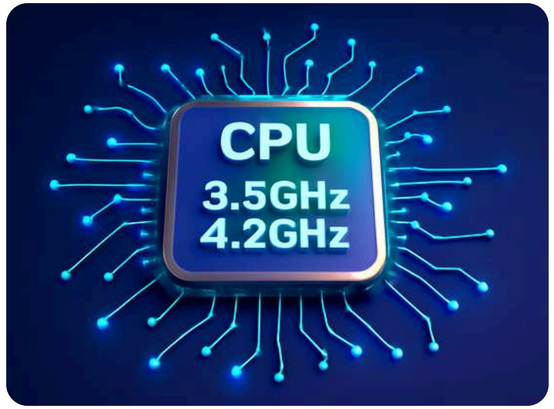
AUTO
BACKUP

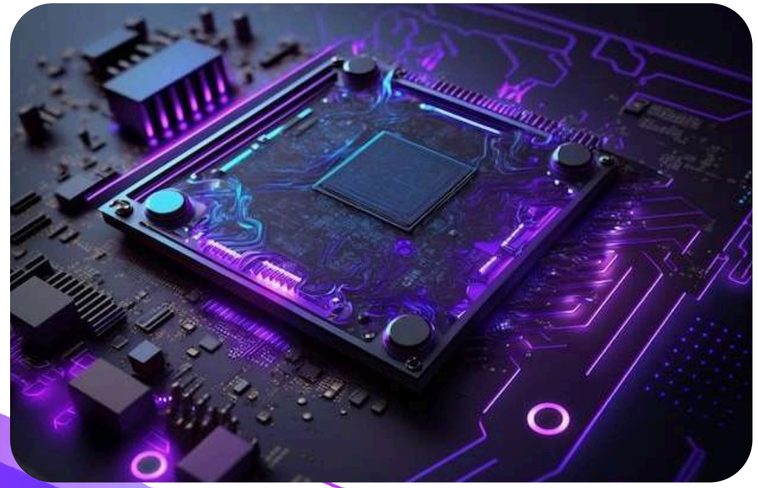
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HIGH PERFORMANCE CPUS WITH POWERFUL CLOCK SPEEDS OF 3.5 – 4.2GHZ

CPUs clocked from 3.5GHz to 4.2GHz are considered powerful configurations, ideal for workloads that demand high processing performance, such as:

- Heavy apps (rendering, AI, DevOps, emulation, data analytics...)
- Game servers or real-time processing environments
- Multi-threaded processing, complex queries, continuous background jobs
- Fast boot, instant response, minimal latency





At VPSTTT, these high-clock CPUs are typically built into our High Performance VPS plans, giving customers powerful, smooth and stable performance far beyond standard plans.

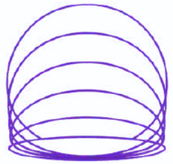
HIGH PERFORMANCE – THE RIGHT CHOICE FOR MINECRAFT GAME SERVERS

- Outstanding performance
- Optimized for Minecraft
- Fast access speed
- Strong connectivity
- Stable and secure
- Lower costs, higher efficiency

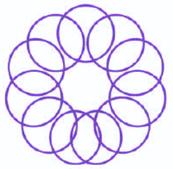
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WHAT IS CLOUD VPS HIGH PERFORMANCE USED FOR?

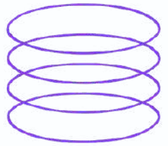
High-clock-speed VPS is used to host, process and run applications, websites and online services flexibly, securely and reliably.



Run automation software and marketing tools 24/7



Set up a private Proxy Server or VPN



Host and run professional websites



Learning and research environment



Run your own game server



Run business management systems

WHY CHOOSE HIGH PERFORMANCE AT VPSTTT?

- Multi-OS support
- Automatic activation
- Easy upgrades
- Full admin privileges

WHAT MAKES VPSTTT'S AUTO BACKUP STAND OUT?

- Security
- Storage location
- Flexible restore
- Automatic schedules
- Data types backed up
- Number of backups
- Simple and easy to use



Integrated technology

- JetBackup / Rclone / Rsync (depending on the OS).
- Customers can turn backups on/off or create a manual backup at any time.

UNMATCHED EDGE AT VPSTTT - 140GBPS NETWORK BACKBONE



01

Ultra-fast file processing

Upload / download large data (images, videos, AI datasets...) near-instantly

02

Serve many concurrent connections without congestion

Example: 1,000,000 users on web/proxy/game stay stable with proper tuning

03

Ideal for livestreams, cameras, AI streaming, render farms

Sustain hundreds of Mbps without exhausting network resources

04

Handles large-scale proxy reselling systems with ease

Easily handles thousands of concurrent connections given enough CPU/RAM

05

Lower latency, faster service response

Low ping, fast response, even for real-time APIs, CDNs or financial systems

WHY TRUST VPSTTT'S CLOUD VPS HIGH PERFORMANCE?

7 YEARS +

Experience

12,000 +

Customers

12 +

Development partners

1,000 +

Successful projects

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FIREWALL ANTI DDOS FEATURES AT VPSTTT



International blocking

International block/unblock: VPSTTT lets customers block and unblock IPs anytime, anywhere.

Automatic DDoS detection and prevention

Detects and blocks DDoS attacks at the first sign of an attack.

Full connection monitoring

Lets network administrators monitor network activity.

24/7 technical support

VPSTTT helps you tailor the Firewall to your needs and respond quickly to new attack methods.

ARBOR APS - DEDICATED DDOS PROTECTION SOLUTION AT VPSTTT

WHAT IS ARBOR APS?

- Hardware DDoS protection appliance developed by Arbor Networks
- Deployed directly at the network infrastructure edge
- Real-time detection with automatic attack traffic filtering



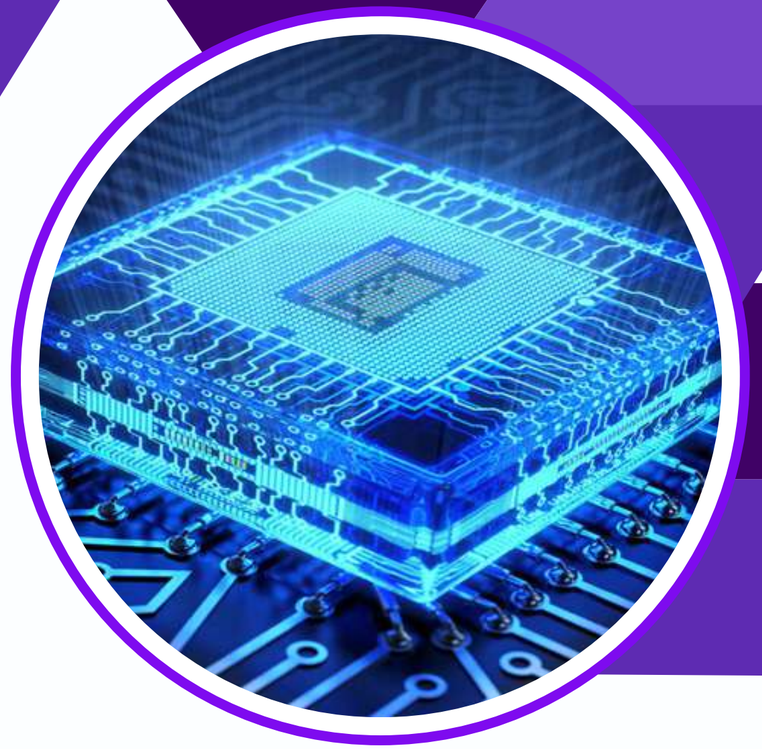
KEY FEATURES

- Real-time DDoS detection (under 1 second)
- L3/L4/L7 traffic filtering
- Behavior analysis, machine learning
- ASN blocking, geo-blocking, BGP blackhole support
- Visual traffic monitoring dashboard, detailed logs

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WIDE RANGE OF OPERATING SYSTEMS

VPSTTT's Cloud VPS High Performance supports a wide range of operating systems for servers (CentOS, Ubuntu Server, Windows Server) and desktops (Windows 7, Windows 8, Windows 10, Windows 11).



Centos

Ubuntu

RockyLinux

Windows

Debian

AlmaLinux

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THANK YOU FOR YOUR INTEREST IN VPSTTT'S CLOUD VPS SERVICES



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