Power: Start, Stop and Reboot Your VPS from the Control Panel

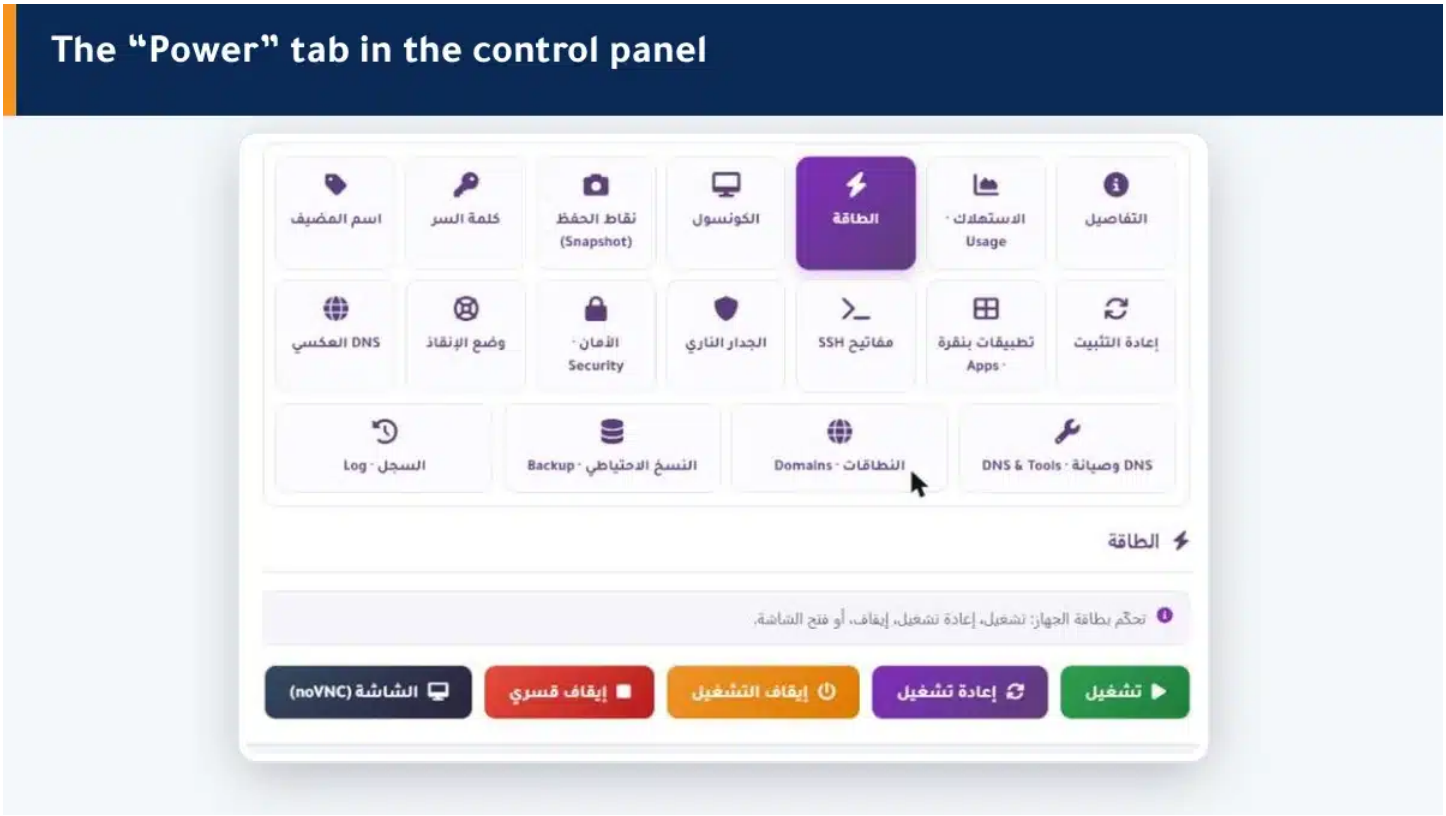
Hyyat VPS Control Panel · https://www.hyyat.com/en/knowledgebase/vps-panel-start-stop-reboot-server/

In short The “Power” tab lets you start, reboot or shut down your server from the browser with no commands. Use “Reboot” for a clean shutdown and restart, “Shut down” to turn the server off, and keep “Force stop” for a frozen server only, as it cuts power instantly and may lose unsaved data.

Embedded media: https://www.hyyat.com/wp-content/uploads/2026/11/vpspanel-power-en.mp4?_=1

Every server needs a restart sometimes: after an update, during unexplained slowness, or to apply a new setting. In the Hyyat Host VPS panel you do this straight from the browser through the **Power** tab, without logging into the machine or typing any command. This guide explains each button, the important difference between a clean stop and a force stop, and when to use each.

The “Power” tab in the control panel



Where is the “Power” tab?

Reaching it from your account takes less than a minute:

- Sign in to your account at **my.hyyat.com**.
- From the client area, open your VPS service.
- Scroll down until the panel buttons appear, then click the **Power** tab.

The video at the top of this page shows the full path, step by step.

The power buttons and what each one does

The tab shows the following buttons, each with a different job:

Button	What it does	When to use it
Start	Starts a stopped server	After a stop, or if the server is off
Reboot	Shuts the system down cleanly, then boots it again	After an update, or to clear slowness or a temporary issue
Shut down	Turns the server off cleanly and leaves it stopped	When you need the service off for a while
Force stop	Cuts power immediately with no clean shutdown	Only if the server is frozen and unresponsive
Console (noVNC)	Opens the machine screen in a new tab	To watch the boot or log in without the network

Clean stop vs force stop

“Reboot” and “Shut down” ask the operating system to close its programs, save what it needs, and then stop — this is the safe way. “Force stop” is more like pulling the power cable: the machine stops at once without closing anything.

Careful: a force stop can lose data that was not saved yet, and may leave a database or a file in an incomplete state. Use it only when the machine is fully frozen and does not respond to a normal reboot.

When to use each action

Situation	Right action
You applied an update that asks for a restart	Reboot
The site is slow or down for no clear reason	Reboot first
You want the service off for a while to save resources	Shut down
The machine does not respond to anything at all	Force stop, then Start
You want to see what shows on the boot screen	Console (noVNC)

What if the server does not respond after you click?

Some actions need a few seconds to finish. If nothing seems to happen:

- Give the machine up to a minute; a clean shutdown can take time.
- Open the **Console (noVNC)** to see where the boot actually stopped.
- If it stays frozen, use **Force stop**, then **Start**.
- Check the Usage tab after boot to confirm everything is back to normal.

If the machine keeps freezing or will not boot after your attempts, open a support ticket and we will follow up — we reply within 24 hours at most.

Summary

- The “Power” tab starts, stops and reboots your machine from the browser, with no commands.
- Use “Reboot” for most cases; it is the clean and safe way.
- Keep “Force stop” for a frozen machine only.

Next, learn about the Console (noVNC) to reach your machine even without a network.

Frequently asked questions

Does a reboot delete my data?
No. A reboot shuts the system down cleanly and boots it again; your files and settings stay as they are. What wipes the disk is “Reinstall”, which is a completely different action.

What is the difference between “Shut down” and “Force stop”?
“Shut down” turns the server off cleanly after closing its programs, while “Force stop” cuts power immediately with no shutdown and may lose unsaved data. Use force stop only when the machine is frozen.

How long does a server reboot take?
Usually from a few seconds to a minute, depending on the system and installed services. You can open the Console (noVNC) to watch the boot in real time.

My server does not respond after a force stop, what do I do?
Click “Start” and give it a minute, then open the Console (noVNC) to see the boot state. If the problem remains, open a support ticket and we will follow up.

Do I need commands or an external program to reboot?
No, everything is in the browser through the Power tab. You do not need SSH or any program; you can also reboot from inside the machine if you prefer.

Related guides

- Console (noVNC): Reach Your VPS Screen from the Browser
- Usage: Track CPU, Memory, Network and Disk on Your VPS
- Reinstall: Change Your VPS Operating System or Start Clean

All VPS panel guides →

Need this service from Hyyat Host?Our team handles it for you, with support replying to tickets within 24 hours at most.
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