## Webreset

## How does a Webreboot/ Webreset works at my Server?

If you trigger viavia customer panel, API or Apppanel a Webreboot/ Webreset, the following steps become in force at your server:

- 1. System powers down your Server stromlos (power off)
- 2. System waits 30 to 60s to ensure powerless of all electronic components.
- 3. System powers on the hardware.

Which steps performs the server after power on in step 3?

- 1. The server powers on if BIOS settings are correct. (Status after Power failure = on)
- 2. Server hardware performs a boot selftest and powers on KVM over IP / IPMI module if present. This takes um to 120s.
- 3. Server starts the NIC and checks, if an OS is ready for loading via network. If not, thenserver starts the installed OS.

It may be that the server performs a Filesystem check after reboot. This may take a long time depending on your partition size. We recommend to disable FS check or perform it in rescue mode.

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