Server and other Specs

Public documentation with a description of the specs for all the instances we provide. Important note: this is not updated! Contact our team here for server specs info: https://cloud68.co/our-virtual-office.

- Starter Packages Server Specs
- Medium+ packages Server Specs
- On-demand Server Specs
- Server location(s)
- IPV4 and/or IPV6

Starter Packages Server Specs

Important note: this is not updated! Contact our team for server specs info:

https://cloud68.co/our-virtual-office.

Instance	vCPU	RAM
Discourse, Funkwhale, Invoiceninja, Matomo, Mattermost, Mediawiki, Nextcloud, Wordpress, Writefreely, Mastodon, Peertube, Gitlab, Zammad, Kotahi, Ketida	2 vCPU	4 GB
Bigbluebutton	4 vCPU	16 GB

Medium+ packages Server Specs

The Medium+ instances have the Starter specs by default, but the servers will be upgraded to the specs listed below if requested by the Subscriber, or if you face issues with the instance.

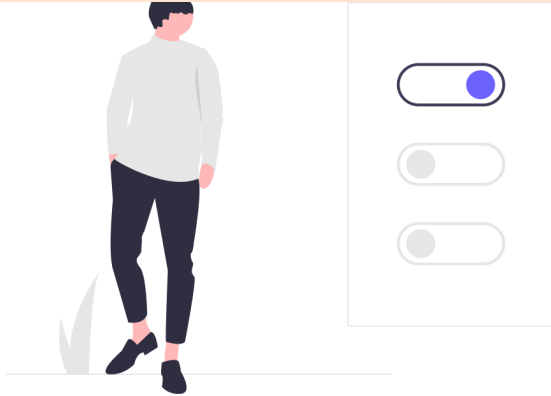Can be upgraded up to (with no extra costs):

Instance	vCPU	RAM
Discourse, Funkwhale, Invoiceninja, Matomo, Mattermost, Mediawiki, Nextcloud, Wordpress, Writefreely, Kotahi, Ketida	2 vCPU	8 GB
Peertube, Mastodon, Gitlab, Zammad	4 vCPU	16 GB
Bigbluebutton	8vCPU	32 GB

Note: if you will need a server upgrade with specs higher to those listed in the table, you can reach out to support(at)cloud68(dot)co and our team will guide you on the next steps.
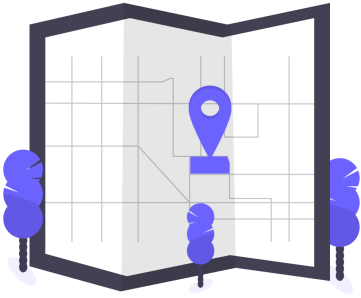
On-demand Server Specs

Interested in having an instance with something

different that our Starter or Medium+ package? Fill in the for here with all your requirements and our tam will get back to you: cloud68.co/get-your-instances/on-demand-services

Server location(s)

At the moment our servers are located in Germany. We explain everything about the location of the data centers where your data is hosted in our Terms of Service document located here https://cloud68.co/legal/terms-of-service.

This applies to our standard Starter and Medium+ packages. For on demand packages please contact our team to get more details cloud68.co/get-your-instances/on-demand-services.

IPV4 and/or IPV6

At this time, our infrastructure **officially supports only IPv4**. All services, APIs, and hosted resources are accessible exclusively via IPv4 addresses.

We recognize the growing adoption of IPv6 in many regions, however, based on our experience and ongoing monitoring, IPv4 continues to offer consistent and reliable performance across all major networks and ISPs worldwide.

We will update this page once we start supporting IPv6. For the time being there is no estimated time when this will be available, but we have this implementation in our task-list.