

Application Servers

Application Server is a regular VS based on default CentOS template with pre-installed additional software. This software allows you to install and have up & running various PHP/Perl/Python frameworks (like Drupal, Joomla, Wordpress etc.) on a server using web interface.

API requests for [application servers](#) are the same as for virtual servers, just make the following replacement:

```
virtual_machines->application_servers
```

Below you can find the list of operations applicable for application servers:

- [Get List of servers](#)
- [Get server details](#)
- [Get statuses for all servers](#)
- [Get server status](#)
- [Add server](#)
- [Build server](#)
- [Edit server](#)
- [Change server owner](#)
- [Migrate server](#)
- [Set VIP status for server](#)
- [Delete server](#)
- [Start up server](#)
- [Segregate server](#)
- [Reboot server](#)
- [Reboot server in recovery](#)
- [Suspend server](#)
- [Unlock server](#)
- [Unsuspend server](#)
- [Shut down server](#)
- [Stop server](#)
- [Server autoscaling](#)
- [Server billing statistics](#)
- [Search server by label](#)
- [Get server CPU usage statistics](#)
- [Add/edit admin/user note for server](#)