

System Status

System Status displays all **currently launched** system **services**, **system load** info and current system **database sessions** of the main server, divided into two information blocks: **Localhost** and **Master Database Sessions**. In addition, this section displays the status of **Redundancy** and **Reporting servers** (see screenshot below). Section structure is a follows:

Screenshot: *System Status* section

System Status

NODE: NODE-01 - 127.0.0.1

CPU Load: 4% 10% 13%

Memory: 1.8 GB total
0.0% cache
24.8% shared
17.4% available

Uptime: 4m 6d 21:43:25
Last Ping: 00:00:49 ago

CPU: Common KVM processor
1 socket(s), 1 cores

UDP Buffers:

Port	In Queue	Out Queue
1812	0.00 KB	0.00 KB
1813	0.00 KB	0.00 KB
5060	0.00 KB	0.00 KB

Assigned IPs: 172.20.22.2

SERVICE MASTER

Service	Uptime	PID		
Daemon RADIUS Server	10:04:38	24309		
Daemon SIP Redirect Server	10:04:36	24327		
Daemon Import Manager	10:04:35	24341		
Daemon Rates Generator	10:04:33	24356		

Some processes cannot be stopped via web interface, so you have to log in on a server via SSH to stop them.

MASTER DATABASE SESSIONS

PID	Application	Client IP	Session Duration	Query Duration	Query	
29345	CoreAPI / JSON-RPC	Local	09:18:51	00:00:00	SELECT * FROM (SELECT pid, datname, backend_type, application_name, state, client_addr, username, wait_event_type, wait_event, backend_start, xact_start, query_start, -- return query only ru	
26686	Web: System Status [admin]	Local	00:00:00	---	IDLE	
30734	CoreAPI / Files Download Service	Local	09:06:44	---	IDLE	
30729	CoreAPI / JSON-RPC	Local	09:06:45	---	IDLE	
29347	CoreAPI / JSON-RPC	Local	09:18:50	---	IDLE	
29346	CoreAPI / JSON-RPC	Local	09:18:50	---	IDLE	
24418	CoreAPI / Files Upload Service	Local	10:04:28	---	IDLE	

Information Block	Column	Description
Node: [node_ident]-[ip]	CPU Load	CPU utilization within 1 min, 5 min, and 15 min periods.
	Memory	Amount of Total Memory with breakout for <i>cache</i> , <i>shared</i> , and <i>available</i>
	Uptime	Current uptime of the system
	Last Ping	A timestamp of how long ago we received a ping from the server
	CPU	Number of Central Processing Unit cores
	UDP Buffers	List of UDP ports with queue size in incoming/outgoing queues
	Assigned IPs	Current server IP(s)
	Service	Name of the system service. If the service is a daemon, it will be marked accordingly.
	Uptime	Current uptime of the service
	PID	Process ID of the system service
Master Database Sessions	PID	Database session process ID
	Application	Name of the application
	Client IP	IP of the server, accessing the Master database
	Session Duration	Session duration
	Query Duration	Query duration
	Query	Description of the query

The **section** allows a user to stop, and restart services **manually** with the help of certain icons.

Icon	Description
	Allows to restart a service that is currently running
	Allows to stop a service

⚠ Attention

Note that you **cannot** stop some processes via the **web interface**. To do so, you need to login on a server via **SSH** to stop them.