

Monitoring / Management of MachPanel Control and Remote Servers

Summary

This article provides information about monitoring / management of MachPanel Control and Remote servers from MachPanel interface.

Applies To

Applies to MachPanel version 7.2.20 and above.

Monitoring & Management

MachPanel allows you to manage and monitor your MachPanel Control and Remote Servers using machpanel interface.

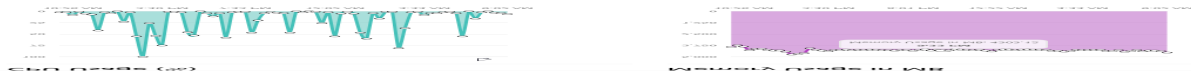
- You can navigate to System Configuration > Control Panel Server, it will show you two menus
 - o Control Panel Servers: It will show your Control Server (Primary and Secondary) and also you can check each Server Health

Server Role	IP Address	User Name	Actions
Primary	<input type="text"/>	MachPanel_Web	Server Health
Secondary	<input type="text"/>	MachPanel_Web	Server Health

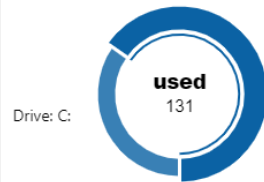
MachSol Control Panel, Version: v 7.2.20 3Aug2023
MachSol © All Rights Reserved.
Control Server: MP1-ESS2019

General Information	Database	Services Status
Operating System: Microsoft Windows NT	Database Server: 19	MachPanel Billing Service Running
Version: 10.0.17763.0	Database name: MachPanel_Db	MachPanel HelpDesk Service Running
WorkGroup: WORKGROUP	Database user: MachPanel_Db	MachPanel License Service Running
Domain: WORKGROUP	Failover Partner:	MachPanel Network Service Running
Install Path: C:\Program Files\MachSol\MachPanel Control Server\		MachPanel O365 Service Running
Install Url: https://support.persimmon.com/...		MachPanel Provisioning Service Running

Monitoring / Management of MachPanel Control and Remote Servers



Disk Usage in GB



- Remote Servers: It will show your all Remote Servers and also you can Test Service, check each Server Health and also update your Remote Servers

System Configuration > Servers

Control Panel Servers Remote Servers

Options	IP Address ↑	Reference Id ↑	Server Group Name ↑	Version	Status ↑	Active Dire Domain ↑
Test Service					Enabled	--
Server Health						
Update						

Test Report

Trying to Connect to MachPanel Remote Server [redacted]

»» Connected to Remote Server Successfully.

Testing Hyper-V management service status...

»» Service is running. Test was successful.

Ok

General Information

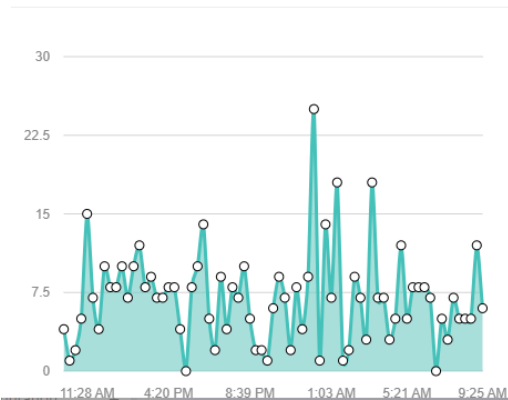
Operating System: Microsoft Windows NT
Version: 6.2.9200.0
WorkGroup:
Domain: [redacted]
Install Path: C:\Program Files\MachSol\MachPanel Remote Server\

Services Status

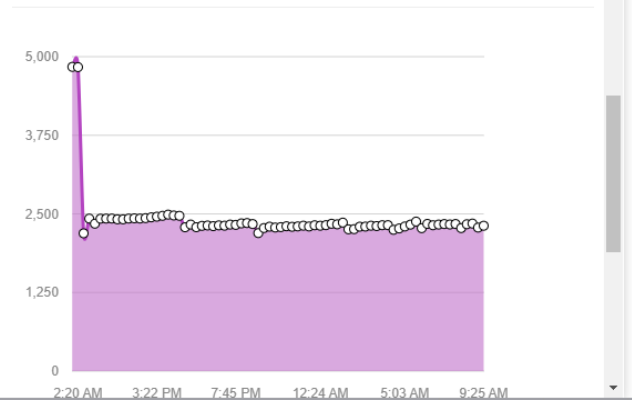
MachPanel Provisioning Service **Running**

Monitoring / Management of MachPanel Control and Remote Servers

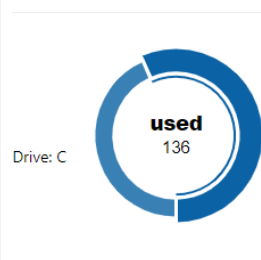
CPU Usage (%)



Memory Usage in MB



Disk Usage in GB



----Search in menu----

- System Configuration
- Company Profile
- Control Panel Servers
- Access Control
- Menu Settings
- Built-in Modules
- Reseller Settings
- Configure Alerts
- Authentication
- SMS Settings
- Custom Dashboard Tiles
- Billing Configuration
- Emails Configuration

Command for updating remote server to remote config studio is sent successfully. Remote agent will update itself in few moments.

Home > System Configuration > Servers

Manage Servers

Control Panel Servers | Remote Servers

Search

Options	IP Address ↑↓	Reference Id ↑↓	Server Group Name ↑↓	Version	Status ↑↓	Active Dir Domain ↓
<input type="button" value="Test Service"/> <input type="button" value="Server Health"/> <input type="button" value="Update"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	Enabled	--

MachPanel Knowledgebase

<https://kb.machsol.com/Knowledgebase/55745/Monitoring-Management-of-MachPan...>