

CENTOS 6.10 xen hvm [vps] v84.0.21 (/cpsess5613815762/scripts2/upcpform) Load Averages: 0.00 0.01 0.05 (/cpsess5613815762/scripts2/top)

(/cpsess5613815762/)

[News \(/cpsess5613815762/cgi/news.cgi\)](#)[Change Log \(/cpsess5613815762/cgi/changelog.cgi?version=\)](#)

[Home \(/cpsess5613815762/scripts/command?PFILE=main\)](#) » [Service Configuration \(/cpsess5613815762/scripts/command?PFILE=Service_Configuration\)](#) » [cPanel Web Disk Configuration \(/cpsess5613815762/scripts2/cpdavdconfiguration\)](#) ? (<https://go.cpanel.net/whmdocs84cPanelWebDiskConfiguration>)



	Server Configuration (/cpsess5613815762/scripts/command?PFILE=Server_Configuration)
	Basic WebHost Manager® Setup (/cpsess5613815762/scripts/editsets)
	Change Root Password (/cpsess5613815762/scripts/chrootpass)
	Configure cPanel Analytics (/cpsess5613815762/scripts6/configure_cpanel_analytics)
	Configure cPanel Cron Jobs (/cpsess5613815762/scripts/cronconfig)
	Initial Quota Setup (/cpsess5613815762/scripts/dialog?dialog=quotas)
	Server Profile (/cpsess5613815762/scripts7/server_profile)
	Server Time (/cpsess5613815762/scripts/edittime)
	Statistics Software Configuration (/cpsess5613815762/cgi/statmanager.cgi)
	Terminal (/cpsess5613815762/scripts12/terminal)
	Tweak Settings (/cpsess5613815762/scripts2/tweaksettings)
	Update Preferences (/cpsess5613815762/scripts2/updateconf)
	Support (/cpsess5613815762/scripts/command?PFILE=Support)
	Create Support Ticket (/cpsess5613815762/scripts7/create_support_ticket)
	Grant cPanel Support Access (/cpsess5613815762/scripts7/authorizesupport)
	Support Center (/cpsess5613815762/scripts2/submit-support)
	Networking Setup



cPanel Web Disk Configuration

The cPanel Web Service provides DAVFS, WebDisk, CalDAV, and CardDAV services over the HTTPS protocol.

TLS/SSL Cipher Suite

This complex directive uses a colon-separated “cipher-spec” string consisting of OpenSSL cipher specifications to configure the cipher suite that the client negotiates in the SSL handshake phase.

TLS/SSL Protocols

This complex directive uses a space-separated string consisting of protocol specifications to configure the SSL and TLS protocols that the client and server negotiate in the SSL/TLS handshake phase.