https://vps.wingpath.co.uk:2087/cpsess561381...

CENTOS 6.10 xen hvm [vps] v84.0.21 Load Averages: 0.01 0.02 0.05

News Change Log Log Out (root)			Version "86.0.4" is available. <u>Update No</u>	
	Home » Service Configuration	n » Mailserver Configuration 👔	Q	
Server Configuration	Mailserver Conf	iguration		
	Q	.8		
Basic WebHost Manager® Setup Change Root Password		le of handling the IMAP and POP3 protocols. This interest of handling the IMAP and POP3 protocols.	erface allows you to configure various	
-	aspects of Dovecot's behavior.			
Configure cPanel Analytics	Protocols Enabled			
Configure cPanel Cron Jobs		These checkboxes select which protocols Doveco	A.	
Initial Quota Setup		will listen on.		
Server Profile		Note: cPanel's Webmail system requires IMAP in		
Server Time		order to function.		
Statistics Software Configuration		Note : If you do not select a checkbox, the system	n	
Terminal		will operate in authentication-only mode.		
Tweak Settings		Note : <u>LMTP</u> is required and you cannot disable i	τ.	
Update Preferences	IPv6 Enabled			
🕽 Support		This option allows you to enable Dovecot to liste	_	
Create Support Ticket		for IPv6 Address requests.		
Grant cPanel Support Access		Note : You must select a protocol in the Protocol	5	
Support Center		Enabled section before selecting IPv6 Enabled.		
Networking Setup				
Change Hostname	Allow Plaintext Authentication (from remote clients)	No 🗸		
Resolver Configuration		This setting will allow remote email clients to		
Security Center		authenticate using unencrypted connections.		
Apache mod_userdir Tweak		When set to "no", only connections originating or the local server will be allowed to authenticate		
Compiler Access		without encryption. Selecting "no" is preferable t	0	
' Configure Security Policies		disabling IMAP in the Protocols Enabled section		
cPHulk Brute Force Protection		since it will force remote users to use encryption while still allowing webmail to function correctly.		
Host Access Control		,		
Manage External Authentications	SSL Cipher List	ALL:!ADH:RC4+RSA:+HIGH:-		
Manage root's SSH Keys		This is a standard format list of the <u>SSL</u> ciphers		
Manage Wheel Group Users		Dovecot should use. Typically this will only need to	to	
ModSecurity™ Configuration		be adjusted for <u>PCI</u> compliance."		
ModSecurity™ Tools	<u>SSL</u> Minimum Protocol	TLSv1 🗸		
ModSecurity [™] Vendors				
Password Strength Configuration		This value represents the minimum <u>SSL</u> protocol that Dovecot clients may use to connect. Typicall		
Security Advisor		you will only need to adjust this value for <u>PCI</u>	·	
Security Ouestions		compliance.		