

System Advanced rc.conf

The file rc.conf contains descriptive information about the local host name, configuration details for any potential network interfaces and which services should be started up at system initial boot time. On most NAS4Free servers you don't need to edit this page settings.

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Variable	Value	Status	Comment	Toolbox
<input type="checkbox"/> fuppes_logfile	/var/log/fuppes.log	✓	Default log file	
<input type="checkbox"/> mtdaap_logfile	/var/log/mt-daapd.log	✓	Default log file	
<input type="checkbox"/> powersd_flags	-a adaptive -b adaptive -n adaptive -m 200	✓	System power control options	
<input type="checkbox"/> rsync_client_logfile	/var/log/rsync_client.log	✓	Default log file	
<input type="checkbox"/> rsync_local_logfile	/var/log/rsync_local.log	✓	Default log file	
<input type="checkbox"/> smartd_drivedb	/mnt/Data/Data/Database/drivedb.h	✓	Use custom drivedb.h for smartmontools	
<input type="checkbox"/> varsize	512m	✓	Default /var size	
<input type="checkbox"/> vartmpsize	256m	✓	Default /var/tmp size	

Note
These option(s) will be added to /etc/rc.conf. This allow you to overwrite options used by various generic startup scripts.

To add an entry to to /etc/rc.conf select the settings you want and click "Add".

The following example add the entry "local_startup" which include alternate path to startup scripts.

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Enable

Name: local_startup
Name of the variable.

Value: /mnt/data/local_startup
The value of the variable.

Comment: my path to startup script
You may enter a description here for your reference.

Add Cancel

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