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# Settings for System -> General

Go to the "System" page (1) and click on the "General" button (2).

The screenshot shows the FreeNAS web interface. At the top, there is a navigation bar with icons for Account, System, Tasks, Network, Storage, Directory, Sharing, Services, Plugins, Jails, Reporting, and Wizard. The 'System' icon is circled in red with a red '1' next to it. Below this, there is a sub-navigation bar with tabs for Information, General, Boot, Advanced, Email, System Dataset, Tunables, Update, CAs, Certificates, and Support. The 'General' tab is circled in red with a red '2' below it. The main content area is titled 'System Information' and contains a table of system details:

Hostname	[REDACTED]	<input type="button" value="Edit"/>
Build	FreeNAS-9.10-RELEASE (2def9c8)	
Platform	Intel(R) Xeon(R) CPU E5-2620 v3 @ 2.40GHz	
Memory	16248MB	
System Time	[REDACTED]	
Uptime	[REDACTED]	
Load Average	0.00, 0.06, 0.13	

- In the "General" page select "HTTP" (1) from the "Protocol:" drop down menu if it isn't already selected.
- There is no certificate at this stage.
- Select the static IP address you want the FreeNAS web GUI to bind to from the "WebGUI IPv4 Address:" drop down menu (2). If you want to be able to get the FreeNAS web GUI on any static IP address you have assigned to the server then select 0.0.0.0 at this point. Ordinarily you should leave this set to 0.0.0.0.
- Leave the WebGUI HTTP port value and the HTTPS port value at their default settings (3).
- Select the language you require in the "Language (Require UI reload):" drop down menu (4).
- Pick a keyboard layout that corresponds to your keyboard in the "Console Keyboards Map:" drop down menu (5) (Fester's keyboard layout corresponds to the UK so I use UK ISO-8859-1).
- Chose the correct time zone for your locality from the "Timezone" drop down menu (6).
- Now click the "Save" button (7).

Account System Tasks Network Storage Directory Sh

System

Information **General** Boot Advanced Email System Dataset

Protocol: HTTP 1

Certificate: -----

WebGUI IPv4 Address: 192.168.0.5 2

WebGUI IPv6 Address: ::

WebGUI HTTP Port: [Redacted] 3

WebGUI HTTPS Port: [Redacted]

WebGUI HTTP -> HTTPS Redirect:  ⓘ

Language (Require UI reload): 4 English

Console Keyboard Map: 5 United Kingdom ISO-885

Timezone: 6 Europe/London

Syslog server: [Empty]

7 Save Factory Restore Save Config Upload Config NTP Servers

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