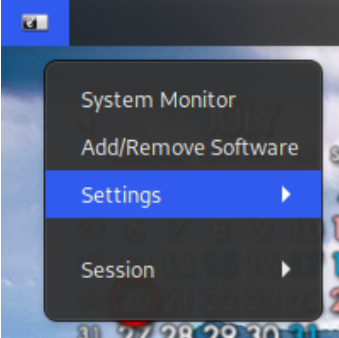
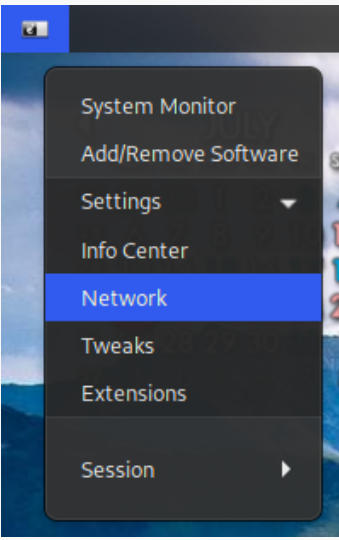
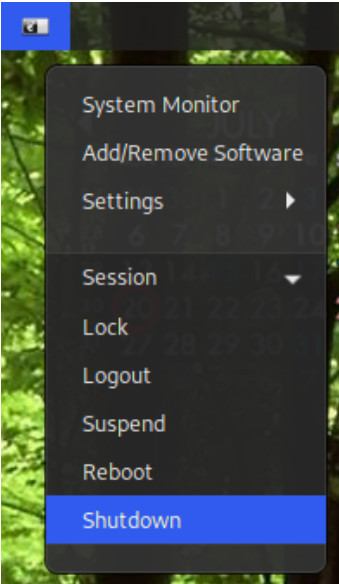


### Gnome System Menu	
<p>This Gnome Extension creates a small menu in the upper left hand side of the top panel. It looks a little like this.</p> <p>System Monitor opens the Gnome system monitor tool.</p> <p>Add/Remove Programs opens your program manager which can be set in by modifying the extension. It defaults to Pamac.</p>	
<p>If we open the Settings menu we get the following. Each link takes you to its corresponding app.</p>	
<p>If we open up the Session menu, you get the following. Like the Add/Remove program link, Suspend can be changed to use the low power state that you need to use</p>	
### Customization	
<p>In order to change the extension to suit your needs, you will need to go to <code>~/.local/share/gnome-shell/extensions</code></p>	
<p>Change the file labeled icon.png to change the icon used for the menu.</p>	
<p>Open extension.js to change the following</p>	

### Gnome System Menu	
let packageManager = 'pamac-manager';	change the value between ' ' to your package manager
let sleepState = 'suspend';	change the value between ' ' to be your preferred low power state. Valid values are suspend , hibernate , hybrid-sleep , suspend-then-hibernate