



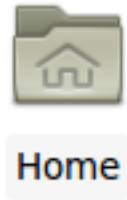
SDK Basic Usage

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9 **Overview of SDK features**

10 Take a moment to familiarize yourself with some of the more commonly used
 11 tools in the SDK. These include the file browser, Eclipse, DevHelp and the
 12 simulator. All of these tools have shortcut links placed on the desktop.

13 **File browser**



14 This icon opens the file manager so you can access
 15 the local folders and use the shared folder for exchanging documents between
 16 your host system and the virtual machine. You should be able to find your
 17 shared folder under **Places** on the left hand side of the file manager window.

18 **Eclipse IDE**



19 Eclipse is the IDE used for application development in the
 20 SDK. Eclipse includes a custom Apertis plugin for updating the sysroot from
 21 within Eclipse.

22 Apertis API documentation

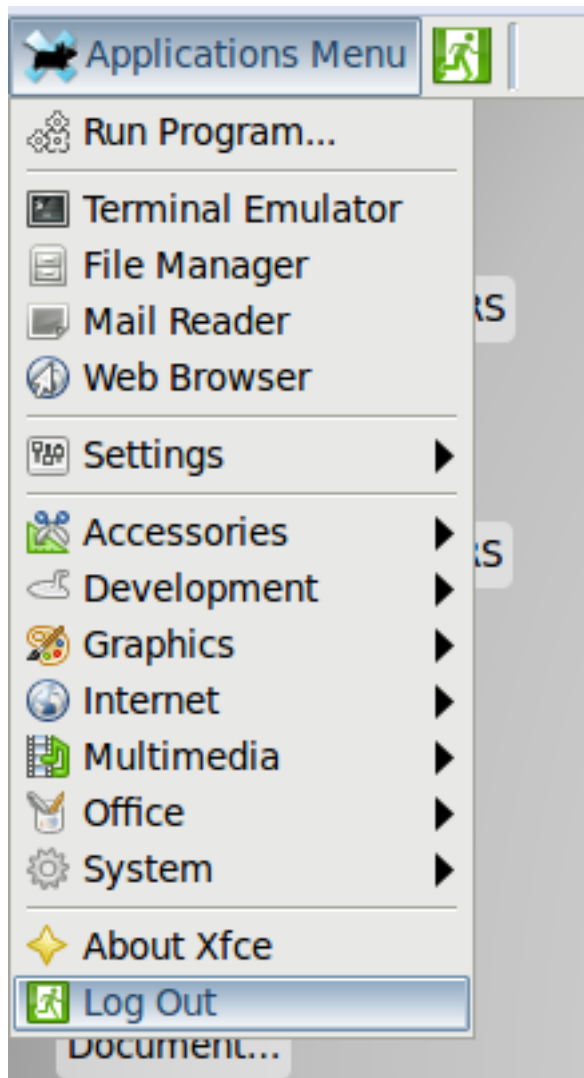


Documentation

23 DevHelp is the standard browser for offline API
24 documentation across many Open Source projects. The DevHelp installation in
25 the SDK provides a local, offline version of the all the documentation found in
26 the Application Developer Portal, including the Apertis API references.

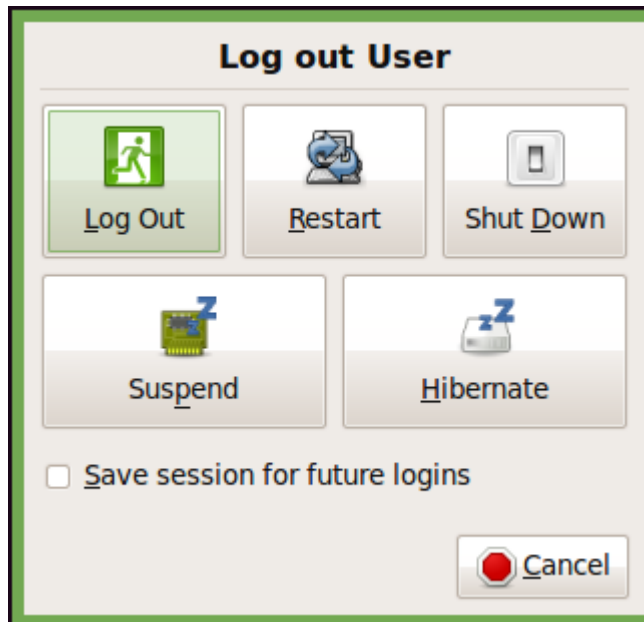
27 Shutting down / restarting the virtual machine

28 If you want to shut the virtual machine down, you can use the icon in the top
29 right corner of the screen. If you want to restart it, go to **Applications Menu**
30 and click **Log Out**:



31

32 In the dialog box, you can choose if you want to log out, restart the virtual
33 machine, or shut it down.



34

35 Audio settings

35

36 In order to make sure that the audio player output is heard from the simulator
37 make sure that the below settings are done:

- 38 • Unmute Audio in host machine.
- 39 • Go to Applications menu › Multimedia › Pulse Audio Volume Control
- 40 • Select **Output Devices** tab.
- 41 • Make sure that the Audio speaker is **Unmuted**.

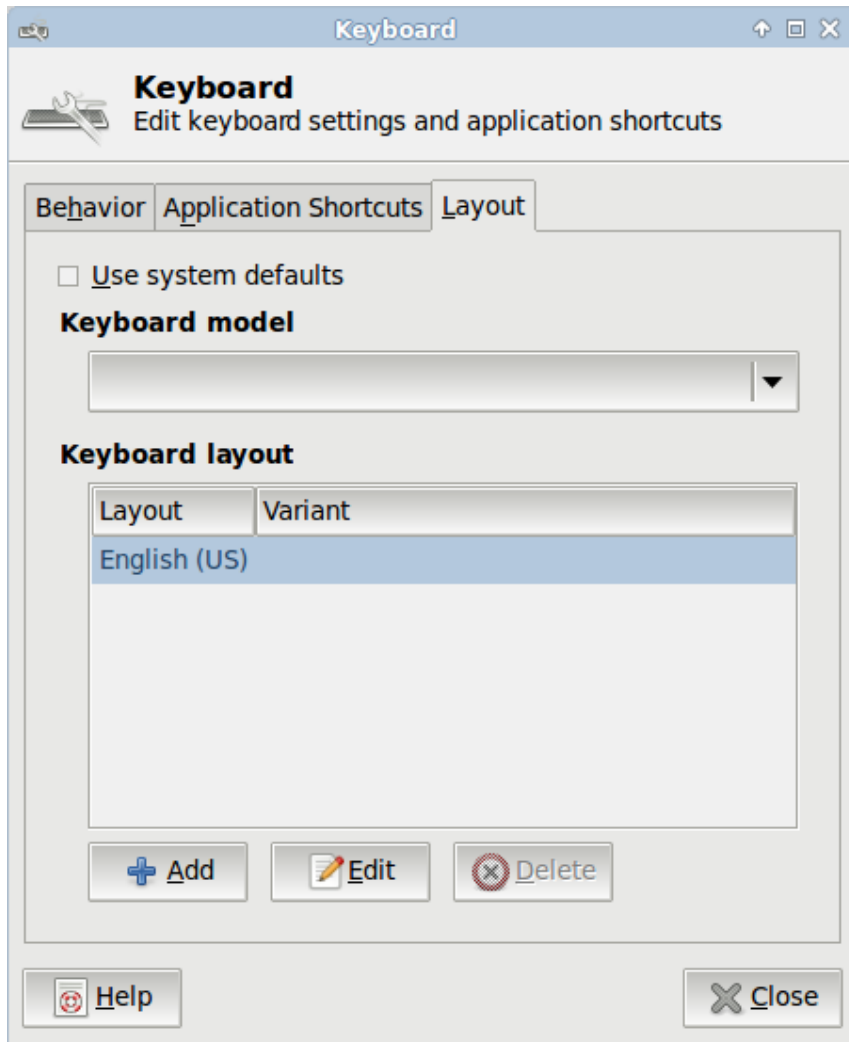
42 With these settings, Audio player output should be heard over speakers.

43 Change the keyboard layout

43

44 You might want to modify your keyboard layout for the Apertis operating sys-
45 tem. The default keyboard layout is **US**. To change it, please follow these
46 steps:

- 47 • In the SDK, go to Applications Menu Settings and choose Keyboard.
- 48 • In the dialog box, select the tab Layout, uncheck Use system defaults and
49 click Edit under Keyboard layout. Select your required keyboard layout
50 from the list, click OK and close the window. You do not need to select a
51 Keyboard model.



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