RASPBERRY PI OS ASSEMBLY LANGUAGE
Fourth Edition
Sept 2022

Hi, thank you for downloading the program files for the fourth edition of
Raspberry Pi OS Assembly Language, Hands-on-Guide. This download will
also include any Errata that may have come to light since publication.

You will find that the program files are stored in chapter-specific
folders. Thus, the program files for chapter 6 can be found in the
folder 'CH6'.

Using CH6 as an example, there are five program scripts available, and
these are named 'prog6a.s', prog6b.s and so forth. Note that names are
case-dependent. Thus 'prog6a.s' is regarded as being different to
'Prog6a.s'.

Each script file (denoted by the suffix '.s' has a .txt file associated
with it. This contains the commands you need to type and enter in
the Terminal to assemble and run the program.

You can open these .txt files in a suitable editor (such as Geany or Vim)
and then select and copy the txt itself before pasting it into the
appropriate Terminal window.

If you get an error message that includes:

Error: can't open prog6a.s for reading: No such file or directory

Then you should check the green prompt to ensure you are located
'in' the correct directory. One way to do this is to open the desktop
folder for the Chapter and select the 'F4' key from the top of your
keyboard; alternatively, use the 'Open Current folder in Terminal' option
from the Tools menu.

The listings provided herein may differ slightly from the book, either as
they have been updated or for formatting purposes.

If you do find any errors, then please email me at:
feedback@brucesmith.info

I'm always pleased to hear from you. Please allow a few days for a reply.

Best of luck,

Regards
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Sydney, Sept 2022.
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