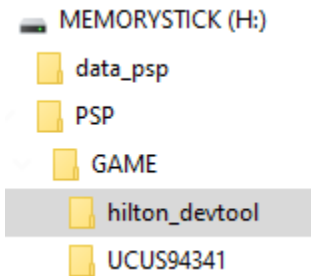Copying the Hilton Garden devtool to the PSP system

1. Connect the PSP™ system and the PC using a USB cable.

2. On the PSP™ system, select (Settings) > (USB Connection).

3. On the PC, create hilton_devtool folder on the Memory Stick Duo™ media in the path shown below:
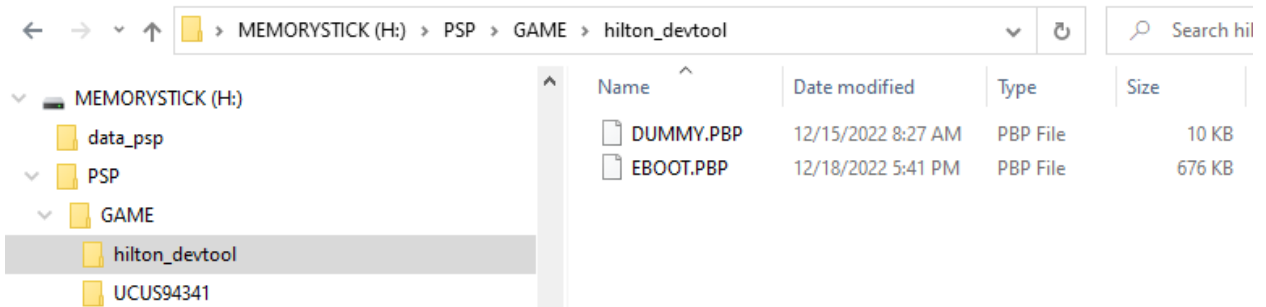
   MEMORYSTICK (H:) › PSP › GAME › hilton_devtool

   Note that your drive letter may vary on the PC, and the drive name may vary on PC or MacOS.

   MEMORYSTICK (H:)
   - data_psp
   - PSP
     - GAME
       - hilton_devtool
       - UCUS94341

4. Copy the following two files from the hilton_devtool.zip file into the hilton_devtool folder on the PSP
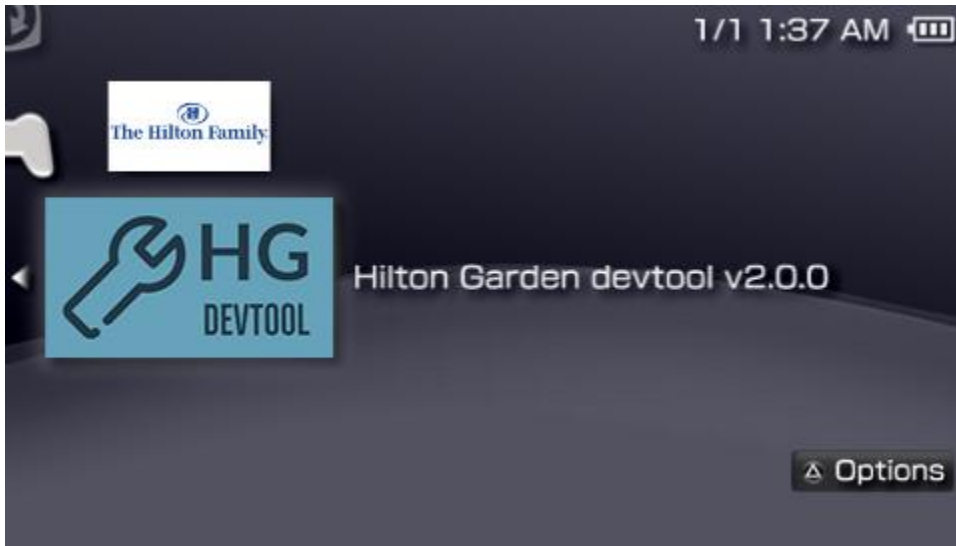   - DUMMY.PBP
   - EBOOT.PBP

   Note the resulting file layout shown below:

Name	Date modified	Type	Size
DUMMY.PBP	12/15/2022 8:27 AM	PBP File	10 KB
EBOOT.PBP	12/18/2022 5:41 PM	PBP File	676 KB

   MEMORYSTICK (H:) › PSP › GAME › hilton_devtool

   MEMORYSTICK (H:)
   - data_psp
   - PSP
     - GAME
       - hilton_devtool
       - UCUS94341

5. After the files have been copied, press the circle button on the PSP™ system to exit out of USB mode.

Running the Hilton Garden devtool

1. On the PSP™ system, Select ▬ (Memory Stick™) under 🎮 (Game).
2. Select the Hilton Garden devtool v2.0.0 and press X to launch the tool

3. At the main menu shown below, press X

4. When the decryption is complete you will see output similar to what is show below

Note that your OK message should read:
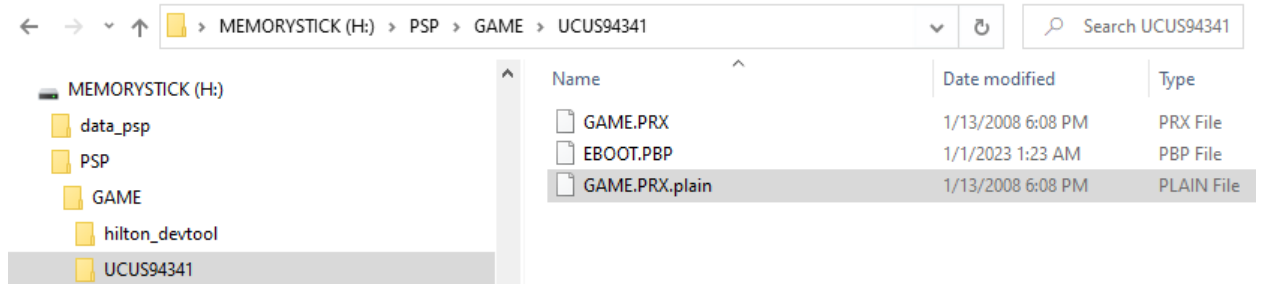> OK ms0:/PSP/GAME/UCUS94341/GAME.PRX.plain

5. Press X to return to the main menu

6. Press O to exit and return to the XMB.

Copying the decrypted files from the PSP system

1. Connect the PSP™ system and the PC using a USB cable.

2. On the PSP™ system, select (Settings) > (USB Connection).

3. Navigate to the PSP/GAME/UCUS94341 folder as shown below:

4. Copy these 3 files from the PSP system to the PC
   - GAME.PRX
   - EBOOT.PBP
   - GAME.PRX.plain

5. Send me those 3 files.

6. (optional) Delete the hilton_devtool folder to remove the tool from the PSP system.

7. Press the circle button on the PSP™ system to exit out of USB mode.