

Min. Version bzw. Max. Version Wertetabelle?

Beitrag von „Bob-Schmu“ vom 31. Dezember 2022, 13:08

Wie wäre es damit

Add

Here's where we specify which tools to load, in what specific order to load, and what architecture each tool is meant for. By default, we recommend leaving what ProtonFix has done, however for 32-bit CPUs please see below:

• **More in-depth info**

The main thing you need to keep in mind is:

- **Load order**
 - Remember that any plugin should load after its dependencies
 - The more tools the closer, some before VirtualBox, AppleGCI, whatever comes after
- **Architectures supported by this tool**
 - Currently supported values are: `386`, `i386`, `i486`, and `x86_64` (see list)
- **ExcludePath**
 - Name of the tool
 - ex: `386/AppleGCI`
- **Exclude**
 - Left empty, either enables or disables the tool
- **ExcludePath**
 - Path to the actual executable in folder within the tool, you can see what path your tool has by right-clicking and opening `Open the main directory`, normally they'll be `$(ToolPath)\bin\$(ToolName)`, but some have tools hidden within other `$(ToolPath)` folders. Do note that not all tools do not need this filled in.
 - ex: `$(ToolPath)\bin\$(ToolName)`
- **MinKernel**
 - Lowest kernel version your tool will be injected into, see below table for possible values
 - ex: `10.0.0.0` for OS X 10.6
- **MaxKernel**
 - Highest kernel version your tool will be injected into, see below table for possible values
 - ex: `10.0.0.0` for OS X 10.7
- **Platform**
 - Path to the `$(ToolPath)` folder within the tool
 - ex: `$(ToolPath)\bin\$(ToolName)`

• **Kernel Support Table**

OS X Version	MinKernel	MaxKernel
10.4	8.0.0	8.99.99
10.5	9.0.0	9.99.99
10.6	10.0.0	10.99.99
10.7	11.0.0	11.99.99
10.8	12.0.0	12.99.99
10.9	13.0.0	13.99.99
10.10	14.0.0	14.99.99
10.11	15.0.0	15.99.99
10.12	16.0.0	16.99.99
10.13	17.0.0	17.99.99
10.14	18.0.0	18.99.99
10.15	19.0.0	19.99.99
11	20.0.0	20.99.99
12	21.0.0	21.99.99
13	22.0.0	22.99.99