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Readme for
Intel® vPro™ Technology Powershell Module GUI Editor Tool
Version 3.2.1 Release
Jan 2012

Link:

<http://www.intel.com/go/powershell>

Download Link at the Intel® vPro™ Expert Center:

<http://communities.intel.com/docs/DOC-19258>

This is the initial release of the Intel vPro GUI Editor Tool. This tool enables an IT practitioner to design and customize the GUI that is displayed by the invoke-AMTGUI script from the Intel vPro Technology Powershell module. Both the functionality and appearance of the invoke-AMTGUI script are customizable to provide a tailored end user experience. New commands and scripts can be called from a customized GUI, easily allowing for extension of the interface. The power and flexibility of customizing the invoke-AMTGUI allows an IT professional to modify the GUI to solve their business need.

The Editor creates an XML file that is used by the invoke-AMTGUI script in the Intel vPro Technology Module for PowerShell. The Editor and module need to be the same major and minor versions (3.2.X) to ensure interoperability.

The Intel vPro Technology Module for Microsoft* Windows* Powershell* can be downloaded at <http://www.intel.com/go/powershell>

Requirements

- Any PC with Microsoft Windows XP or later with:
- Microsoft .NET Framework 3.5:
<http://www.microsoft.com/download/en/details.aspx?id=21>

Using the tool:

After a GUI is created and saved as an XML file it must be passed to the invoke-AMTGUI cmdlet. This is done by calling invoke-AMTGUI with the –xmlConfig parameter.
Example : “invoke-AMTGUI –xmlConfig filename.xml”

Defects resolved in the 3.2.1 release

Known Issues in the 3.2.1 release
