

## Errors

✘ RegHiveUnLoad - Failed to unload registry hive: [WB-Software] ✘ RegHiveUnLoad - Failed to unload registry hive: [WB-Software] ✘ RegHiveUnLoad - Failed to unload registry hive: [WB-software] ✘ DirMove - Failed to move directory [%BaseDir%\Target\VistaPE\Windows] to: [%BaseDir%\Target\VistaPE\boot.tmp]

***4 errors occurred!***

## PENetwork Beta V3

- ✔ File [%BaseDir%\Projects\VistaPE\Addons\penetwork.script] Version [3]
- ✔ Processing PENetwork...
- ✔ IniRead - [%BaseDir%\Projects\VistaPE\project.ini] Section [VistaInfo] key [SourceType] to variable: [%SourceType%] with value [VistaCD]
- ✔ IF - [vistacd] is not equal to: [vistacd] evaluated string: [If,%SourceType%,NotEqual,"VistaCD",Exit,"PENetwork needs VistaDVD as source!"]
- ✔ IniRead - [%BaseDir%\Projects\VistaPE\project.ini] Section [VistaInfo] key [Language] to variable: [%DistLang%] with value [fr-FR]
- ✔ ExtractAllFiles - [%BaseDir%\Projects\VistaPE\Addons\penetwork.script] Section [files] to: [%BaseDir%\Target\VistaPE\Windows\System32]
- ✔ IF - [true] is equal to: [true]

### Processing section: [AddShortcut] From file: [%BaseDir%\Projects\VistaPE\api.script]

- ✔ IF - [desktop] is equal to: [desktop]
- ✔ SetVar - Successfully changed the value of [#2] to: [Desktop]
- ✔ IF - [desktop] is not equal to: [quicklaunch] evaluated string: [If,#1,Equal,QuickLaunch,Set,#2,QuickLaunch]
- ✔ IF - [desktop] is not equal to: [autorun] evaluated string: [If,#1,Equal,Autorun,Set,#2,Autorun]
- ✔ IF [#\$psystemroot#\$p\system32\penetwork.exe] is equal to: []
- ✔ StrFormat - converted: [%SystemRoot%\System32\] to variable: [%Shortcut\_Folder%] with result: [%SystemRoot%\System32\]
- ✔ IF [#\$psystemroot#\$p\system32\penetwork.exe] is equal to: []
- ✔ StrFormat - converted: [PENetwork.exe] to variable: [%Shortcut\_Exe%] with result: [PENetwork.exe]
- ✔ IF - [#\$psystemroot#\$p\system32\penetwork.exe] is not equal to: [] evaluated string: [If,#3,Equal,,Set,%Shortcut\_Folder%,%PE\_Programs%\%Prog
- ✔ IF - [#\$psystemroot#\$p\system32\penetwork.exe] is not equal to: [] evaluated string: [If,#3,Equal,,Set,%Shortcut\_Exe%,%ProgramEXE%]
- ✔ IF - [#\$psystemroot#\$p\system32\penetwork.exe] is not equal to: [] evaluated string: [If,#3,Equal,,Set,%RR%,True]
- ✔ IF - [penetwork] is not equal to: [] evaluated string: [If,#4,Equal,,Set,#4,%ProgramTitle%]
- ✔ IF - [penetwork] is not equal to: [] evaluated string: [If,#4,Equal,,Set,%RR%,True]
- ✔ IF - [] is equal to: []
- ✔ SetVar - Successfully changed the value of [#7] to: []
- ✔ IniRead - [%BaseDir%\Projects\VistaPE\project.ini] Section [VistaInfo] key [ForceAllToRam] to variable: [%ForceAllToRam%] with value [No]
- ✔ IF - [no] is not equal to: [yes] evaluated string: [If,"%ForceAllToRam%",Equal,"Yes",Set,"%AtRam%","True"]

- ✔ IF - [%rr%] is not equal to: [true] evaluated string: [If,%RR%,Equal,True,System,Refreshvars]
- ✔ IF - [false] is not equal to: [true] evaluated string: [If,%AtRam%,Equal,True,IniWriteTextLine,"%VPECFG%", "shortcut", "#2|#4|%Shortcut\_Folder%"]
- ✔ IF - [false] is equal to: [false]
- ✔ INIwriteTextLine - Wrote INI text line in [%BaseDir%\Target\VistaPE\vistape.cfg] Section [shortcut] line [Desktop|PENetwork|%SystemRoot%\System32\Penetwork.exe]

- ✔ IF - [true] is equal to: [true]

### Processing section: [AddShortcut] From file: [%BaseDir%\Projects\VistaPE\api.script]

- ✔ IF - [startmenu] is not equal to: [desktop] evaluated string: [If,#1,Equal,Desktop,Set,#2,Desktop]
- ✔ IF - [startmenu] is not equal to: [quicklaunch] evaluated string: [If,#1,Equal,QuickLaunch,Set,#2,QuickLaunch]
- ✔ IF - [startmenu] is not equal to: [autorun] evaluated string: [If,#1,Equal,Autorun,Set,#2,Autorun]
- ✔ IF [#\$systemroot#\$p\system32\penetwork.exe] is equal to: []
- ✔ StrFormat - converted: [%SystemRoot%\System32\] to variable: [%Shortcut\_Folder%] with result: [%SystemRoot%\System32\]
- ✔ IF [#\$systemroot#\$p\system32\penetwork.exe] is equal to: []
- ✔ StrFormat - converted: [PENetwork.exe] to variable: [%Shortcut\_Exe%] with result: [PENetwork.exe]
- ✔ IF - [#\$systemroot#\$p\system32\penetwork.exe] is not equal to: [] evaluated string: [If,#3,Equal,,Set,%Shortcut\_Folder%,%PE\_Programs%\%ProgramEXE%]
- ✔ IF - [#\$systemroot#\$p\system32\penetwork.exe] is not equal to: [] evaluated string: [If,#3,Equal,,Set,%Shortcut\_Exe%,%ProgramEXE%]
- ✔ IF - [#\$systemroot#\$p\system32\penetwork.exe] is not equal to: [] evaluated string: [If,#3,Equal,,Set,%RR%,True]
- ✔ IF - [penetwork] is not equal to: [] evaluated string: [If,#4,Equal,,Set,#4,%ProgramTitle%]
- ✔ IF - [penetwork] is not equal to: [] evaluated string: [If,#4,Equal,,Set,%RR%,True]
- ✔ IF - [] is equal to: []
- ✔ SetVar - Successfully changed the value of [#7] to: []
- ✔ IniRead - [%BaseDir%\Projects\VistaPE\project.ini] Section [VistaInfo] key [ForceAllToRam] to variable: [%ForceAllToRam%] with value [No]
- ✔ IF - [no] is not equal to: [yes] evaluated string: [If,"%ForceAllToRam%",Equal,"Yes",Set,"%AtRam%", "True"]
- ✔ IF - [%rr%] is not equal to: [true] evaluated string: [If,%RR%,Equal,True,System,Refreshvars]
- ✔ IF - [false] is not equal to: [true] evaluated string: [If,%AtRam%,Equal,True,IniWriteTextLine,"%VPECFG%", "shortcut", "#2|#4|%Shortcut\_Folder%"]
- ✔ IF - [false] is equal to: [false]

- ✔ INIwriteTextLine - Wrote INI text line in [%BaseDir%\Target\VistaPE\vistape.cfg] Section [shortcut] line [Network|PENetwork|%SystemRoot%\System
- ✔ IF - [false] is not equal to: [true] evaluated string: [If,%pCheckBox3%,Equal,true,Add\_Shortcut,QuickLaunch,,#"#\$pSystemRoot#\$p\System32\PENet
- ✔ IF - Directory exists: [%BaseDir%\Target\VistaPE\Windows\inf] evaluated string: [If,NotExistDir,"%TargetDir%\Windows\inf",DirMake,"%TargetDir%
- ✔ IF - [vistacd] is equal to: [vistacd]

**Processing section: [Process-FullDVD] From file: [%BaseDir%\Projects\VistaPE\Addons\penetwork.script]**

- ✔ FileCopy - Copied [%BaseDir%\Temp\VistaPE\InstallWimSrc\Windows\System32\netman.dll] to: [%BaseDir%\Target\VistaPE\Windows\System32]
- ✔ FileCopy - Copied [%BaseDir%\Temp\VistaPE\InstallWimSrc\Windows\System32\nlasvc.dll] to: [%BaseDir%\Target\VistaPE\Windows\System32]
- ✔ FileCopy - Copied [%BaseDir%\Temp\VistaPE\InstallWimSrc\Windows\System32\samsrv.dll] to: [%BaseDir%\Target\VistaPE\Windows\System32]
- ✔ IF - Directory exists: [%BaseDir%\Target\VistaPE\Windows\System32\fr-FR] evaluated string: [If,NotExistDir,"%TargetDir%\Windows\System32%\D
- ✔ FileCopy - Copied [%BaseDir%\Temp\VistaPE\InstallWimSrc\Windows\System32\fr-FR\netman.dll.mui] to: [%BaseDir%\Target\VistaPE\Windows\S
- ✔ FileCopy - Copied [%BaseDir%\Temp\VistaPE\InstallWimSrc\Windows\System32\fr-FR\nlasvc.dll.mui] to: [%BaseDir%\Target\VistaPE\Windows\Sy
- ✔ ExtractFile - [netserv.inf] to: [%BaseDir%\Target\VistaPE\Windows\inf]
- ✔ IF - Directory exists: [%BaseDir%\Target\VistaPE\Windows\System32\drivers\fr-FR] evaluated string: [If,NotExistDir,"%TargetDir%\Windows\System
- ✔ IF - File exists: [%BaseDir%\Temp\VistaPE\InstallWimSrc\Windows\System32\samsrv.dll]executing command: [FileCopy,%InstallSRC%\Windows\S
- ✔ FileCopy - Copied [%BaseDir%\Temp\VistaPE\InstallWimSrc\Windows\System32\samsrv.dll] to: [%BaseDir%\Target\VistaPE\Windows\System32]
- ✔ IF - File exists: [%BaseDir%\Temp\VistaPE\InstallWimSrc\Windows\System32\fr-FR\samsrv.dll.mui]executing command: [FileCopy,%InstallSRC%\V
- ✔ FileCopy - Copied [%BaseDir%\Temp\VistaPE\InstallWimSrc\Windows\System32\fr-FR\samsrv.dll.mui] to: [%BaseDir%\Target\VistaPE\Windows\S
- ✔ IF - File exists: [%BaseDir%\Temp\VistaPE\InstallWimSrc\Windows\System32\wlanutil.dll]executing command: [FileCopy,%InstallSRC%\Windows\S
- ✔ FileCopy - Copied [%BaseDir%\Temp\VistaPE\InstallWimSrc\Windows\System32\wlanutil.dll] to: [%BaseDir%\Target\VistaPE\Windows\System32]
- ✔ IF - Directory exists: [%BaseDir%\Target\VistaPE\Windows\System32\fr-FR] evaluated string: [If,NotExistDir,"%TargetDir%\Windows\System32%\D
- ✔ IF - File exists: [%BaseDir%\Temp\VistaPE\InstallWimSrc\Windows\System32\fr-FR\wlanutil.dll.mui]executing command: [FileCopy,%InstallSRC%\V
- ✔ FileCopy - Copied [%BaseDir%\Temp\VistaPE\InstallWimSrc\Windows\System32\fr-FR\wlanutil.dll.mui] to: [%BaseDir%\Target\VistaPE\Windows\S
- ✔ FileCopy - Copied [%BaseDir%\Temp\VistaPE\InstallWimSrc\Windows\System32\browser.dll] to: [%BaseDir%\Target\VistaPE\Windows\System32]
- ✔ FileCopy - Copied [%BaseDir%\Temp\VistaPE\InstallWimSrc\Windows\System32\lanman.drv] to: [%BaseDir%\Target\VistaPE\Windows\System32]
- ✔ FileCopy - Copied [%BaseDir%\Temp\VistaPE\InstallWimSrc\Windows\System32\netprof.dll] to: [%BaseDir%\Target\VistaPE\Windows\System32]
- ✔ FileCopy - Copied [%BaseDir%\Temp\VistaPE\InstallWimSrc\Windows\System32\sens.dll] to: [%BaseDir%\Target\VistaPE\Windows\System32]

✔ FileCopy - Copied [%BaseDir%\Temp\VistaPE\InstallWimSrc\Windows\System32\shrpwb.exe] to: [%BaseDir%\Target\VistaPE\Windows\System32\shrpwb.exe]

✔ FileCopy - Copied [%BaseDir%\Temp\VistaPE\InstallWimSrc\Windows\System32\srsvcs.dll] to: [%BaseDir%\Target\VistaPE\Windows\System32\srsvcs.dll]

✔ FileCopy - Copied [%BaseDir%\Temp\VistaPE\InstallWimSrc\Windows\System32\sscore.dll] to: [%BaseDir%\Target\VistaPE\Windows\System32\sscore.dll]

✔ FileCopy - Copied [%BaseDir%\Temp\VistaPE\InstallWimSrc\Windows\System32\Drivers\srvs2.sys] to: [%BaseDir%\Target\VistaPE\Windows\System32\Drivers\srvs2.sys]

✔ FileCopy - Copied [%BaseDir%\Temp\VistaPE\InstallWimSrc\Windows\System32\Drivers\srvs.sys] to: [%BaseDir%\Target\VistaPE\Windows\System32\Drivers\srvs.sys]

✔ FileCopy - Copied [%BaseDir%\Temp\VistaPE\InstallWimSrc\Windows\System32\Drivers\srvsnet.sys] to: [%BaseDir%\Target\VistaPE\Windows\System32\Drivers\srvsnet.sys]

✔ FileCopy - Copied [%BaseDir%\Temp\VistaPE\InstallWimSrc\Windows\System32\fr-FR\shrpwb.exe.mui] to: [%BaseDir%\Target\VistaPE\Windows\System32\fr-FR\shrpwb.exe.mui]

✔ FileCopy - Copied [%BaseDir%\Temp\VistaPE\InstallWimSrc\Windows\System32\fr-FR\browser.dll.mui] to: [%BaseDir%\Target\VistaPE\Windows\System32\fr-FR\browser.dll.mui]

✔ FileCopy - Copied [%BaseDir%\Temp\VistaPE\InstallWimSrc\Windows\System32\fr-FR\netprof.dll.mui] to: [%BaseDir%\Target\VistaPE\Windows\System32\fr-FR\netprof.dll.mui]

✔ FileCopy - Copied [%BaseDir%\Temp\VistaPE\InstallWimSrc\Windows\System32\fr-FR\sens.dll.mui] to: [%BaseDir%\Target\VistaPE\Windows\System32\fr-FR\sens.dll.mui]

✔ FileCopy - Copied [%BaseDir%\Temp\VistaPE\InstallWimSrc\Windows\System32\fr-FR\shrpwb.exe.mui] to: [%BaseDir%\Target\VistaPE\Windows\System32\fr-FR\shrpwb.exe.mui]

✔ FileCopy - Copied [%BaseDir%\Temp\VistaPE\InstallWimSrc\Windows\System32\fr-FR\sscore.dll.mui] to: [%BaseDir%\Target\VistaPE\Windows\System32\fr-FR\sscore.dll.mui]

✔ FileCopy - Copied [%BaseDir%\Temp\VistaPE\InstallWimSrc\Windows\System32\ntshrui.dll] to: [%BaseDir%\Target\VistaPE\Windows\System32\ntshrui.dll]

✔ FileCopy - Copied [%BaseDir%\Temp\VistaPE\InstallWimSrc\Windows\System32\fr-FR\ntshrui.dll.mui] to: [%BaseDir%\Target\VistaPE\Windows\System32\fr-FR\ntshrui.dll.mui]

✔ IF - File exists: [%BaseDir%\Temp\VistaPE\InstallWimSrc\Windows\System32\srsvcs.dll]executing command: [FileCopy,%InstallSRC%\Windows\System32\srsvcs.dll]

✔ FileCopy - Copied [%BaseDir%\Temp\VistaPE\InstallWimSrc\Windows\System32\srsvcs.dll] to: [%BaseDir%\Target\VistaPE\Windows\System32\srsvcs.dll]

✔ IF - File exists: [%BaseDir%\Temp\VistaPE\InstallWimSrc\Windows\System32\fr-FR\srsvcs.dll.mui]executing command: [FileCopy,%InstallSRC%\Windows\System32\fr-FR\srsvcs.dll.mui]

✔ FileCopy - Copied [%BaseDir%\Temp\VistaPE\InstallWimSrc\Windows\System32\fr-FR\srsvcs.dll.mui] to: [%BaseDir%\Target\VistaPE\Windows\System32\fr-FR\srsvcs.dll.mui]

✔ IF - File exists: [%BaseDir%\Temp\VistaPE\InstallWimSrc\Windows\System32\drivers\srvs.sys]executing command: [FileCopy,%InstallSRC%\Windows\System32\drivers\srvs.sys]

✔ FileCopy - Copied [%BaseDir%\Temp\VistaPE\InstallWimSrc\Windows\System32\drivers\srvs.sys] to: [%BaseDir%\Target\VistaPE\Windows\System32\drivers\srvs.sys]

✔ IF - File exists: [%BaseDir%\Temp\VistaPE\InstallWimSrc\Windows\System32\drivers\fr-FR\srvs.sys.mui]executing command: [FileCopy,%InstallSRC%\Windows\System32\drivers\fr-FR\srvs.sys.mui]

✔ FileCopy - Copied [%BaseDir%\Temp\VistaPE\InstallWimSrc\Windows\System32\drivers\fr-FR\srvs.sys.mui] to: [%BaseDir%\Target\VistaPE\Windows\System32\drivers\fr-FR\srvs.sys.mui]

✔ IF - File exists: [%BaseDir%\Temp\VistaPE\InstallWimSrc\Windows\System32\drivers\srvs2.sys]executing command: [FileCopy,%InstallSRC%\Windows\System32\drivers\srvs2.sys]

✔ FileCopy - Copied [%BaseDir%\Temp\VistaPE\InstallWimSrc\Windows\System32\drivers\srvs2.sys] to: [%BaseDir%\Target\VistaPE\Windows\System32\drivers\srvs2.sys]

✔ IF - File exists: [%BaseDir%\Temp\VistaPE\InstallWimSrc\Windows\System32\drivers\srvsnet.sys]executing command: [FileCopy,%InstallSRC%\Windows\System32\drivers\srvsnet.sys]

✔ FileCopy - Copied [%BaseDir%\Temp\VistaPE\InstallWimSrc\Windows\System32\drivers\srvsnet.sys] to: [%BaseDir%\Target\VistaPE\Windows\System32\drivers\srvsnet.sys]

✔ IF - File exists: [%BaseDir%\Temp\VistaPE\InstallWimSrc\Windows\System32\sscore.dll]executing command: [FileCopy,%InstallSRC%\Windows\System32\sscore.dll]

✔ FileCopy - Copied [%BaseDir%\Temp\VistaPE\InstallWimSrc\Windows\System32\sscore.dll] to: [%BaseDir%\Target\VistaPE\Windows\System32\sscore.dll]

✔ IF - File exists: [%BaseDir%\Temp\VistaPE\InstallWimSrc\Windows\inf\ndisui0.inf]executing command: [FileCopy,%InstallSRC%\Windows\inf\ndisui0.inf]

✔ FileCopy - Copied [%BaseDir%\Temp\VistaPE\InstallWimSrc\Windows\inf\ndisui0.inf] to: [%BaseDir%\Target\VistaPE\Windows\inf\ndisui0.inf]

IF - File exists: [%BaseDir%\Temp\VistaPE\InstallWimSrc\Windows\System32\drivers\ndisuiio.sys]executing command: [FileCopy,%InstallSRC%\Windows\System32\drivers\ndisuiio.sys,%BaseDir%\Target\VistaPE\Windows\System32\drivers\ndisuiio.sys]

FileCopy - Copied [%BaseDir%\Temp\VistaPE\InstallWimSrc\Windows\System32\drivers\ndisuiio.sys] to: [%BaseDir%\Target\VistaPE\Windows\System32\drivers\ndisuiio.sys]

IF - File exists: [%BaseDir%\Temp\VistaPE\InstallWimSrc\Windows\System32\drivers\tcpipreg.sys]executing command: [FileCopy,%InstallSRC%\Windows\System32\drivers\tcpipreg.sys,%BaseDir%\Target\VistaPE\Windows\System32\drivers\tcpipreg.sys]

FileCopy - Copied [%BaseDir%\Temp\VistaPE\InstallWimSrc\Windows\System32\drivers\tcpipreg.sys] to: [%BaseDir%\Target\VistaPE\Windows\System32\drivers\tcpipreg.sys]

IF - Directory exists: [%BaseDir%\Target\VistaPE\Windows\L2Schemas] evaluated string: [If,NotExistDir,"%TargetDir%\Windows\L2Schemas",DirMake,%TargetDir%\Windows\L2Schemas]

IF - Directory exists: [%BaseDir%\Temp\VistaPE\InstallWimSrc\Windows\L2Schemas] executing command: [FileCopy,%InstallSRC%\Windows\L2Schemas\\*.\*,%BaseDir%\Target\VistaPE\Windows\L2Schemas\\*.\*)]

FileCopy - Copied [%BaseDir%\Temp\VistaPE\InstallWimSrc\Windows\L2Schemas\\*.\*)] to: [%BaseDir%\Target\VistaPE\Windows\L2Schemas\\*.\*)]

IF - Directory does not exist: [%BaseDir%\Target\VistaPE\Windows\schemas] executing command: [DirMake,%TargetDir%\Windows\schemas]

DirMake - Created directory: [%BaseDir%\Target\VistaPE\Windows\schemas]

IF - Directory does not exist: [%BaseDir%\Target\VistaPE\Windows\schemas\AvailableNetwork] executing command: [DirMake,%TargetDir%\Windows\schemas\AvailableNetwork]

DirMake - Created directory: [%BaseDir%\Target\VistaPE\Windows\schemas\AvailableNetwork]

IF - File exists: [%BaseDir%\Temp\VistaPE\InstallWimSrc\Windows\schemas\AvailableNetwork\AvailableNetworkInfo.xsd]executing command: [FileCopy,%InstallSRC%\Windows\schemas\AvailableNetwork\AvailableNetworkInfo.xsd,%BaseDir%\Target\VistaPE\Windows\schemas\AvailableNetwork\AvailableNetworkInfo.xsd]

FileCopy - Copied [%BaseDir%\Temp\VistaPE\InstallWimSrc\Windows\schemas\AvailableNetwork\AvailableNetworkInfo.xsd] to: [%BaseDir%\Target\VistaPE\Windows\schemas\AvailableNetwork\AvailableNetworkInfo.xsd]

IF - Directory does not exist: [%BaseDir%\Target\VistaPE\Windows\Provisioning] executing command: [DirMake,%TargetDir%\Windows\Provisioning]

DirMake - Created directory: [%BaseDir%\Target\VistaPE\Windows\Provisioning]

IF - Directory does not exist: [%BaseDir%\Target\VistaPE\Windows\Provisioning\schemas] executing command: [DirMake,%TargetDir%\Windows\Provisioning\schemas]

DirMake - Created directory: [%BaseDir%\Target\VistaPE\Windows\Provisioning\schemas]

IF - Directory does not exist: [%BaseDir%\Temp\VistaPE\InstallWimSrc\Windows\Provisioning\schemas\\*.\*)] evaluated string: [If,ExistDir,"%InstallSRC%\Windows\Provisioning\schemas\\*.\*)",FileCopy,"%InstallSRC%\Windows\Provisioning\schemas\\*.\*)",%TargetDir%\Windows\Provisioning\schemas\\*.\*)]

IF - File exists: [%BaseDir%\Temp\VistaPE\InstallWimSrc\Windows\System32\eappcfg.dll]executing command: [FileCopy,%InstallSRC%\Windows\System32\eappcfg.dll,%BaseDir%\Target\VistaPE\Windows\System32\eappcfg.dll]

FileCopy - Copied [%BaseDir%\Temp\VistaPE\InstallWimSrc\Windows\System32\eappcfg.dll] to: [%BaseDir%\Target\VistaPE\Windows\System32\eappcfg.dll]

IF - File exists: [%BaseDir%\Temp\VistaPE\InstallWimSrc\Windows\System32\eappprxy.dll]executing command: [FileCopy,%InstallSRC%\Windows\System32\eappprxy.dll,%BaseDir%\Target\VistaPE\Windows\System32\eappprxy.dll]

FileCopy - Copied [%BaseDir%\Temp\VistaPE\InstallWimSrc\Windows\System32\eappprxy.dll] to: [%BaseDir%\Target\VistaPE\Windows\System32\eappprxy.dll]

IF - File exists: [%BaseDir%\Temp\VistaPE\InstallWimSrc\Windows\System32\eapsvc.dll]executing command: [FileCopy,%InstallSRC%\Windows\System32\eapsvc.dll,%BaseDir%\Target\VistaPE\Windows\System32\eapsvc.dll]

FileCopy - Copied [%BaseDir%\Temp\VistaPE\InstallWimSrc\Windows\System32\eapsvc.dll] to: [%BaseDir%\Target\VistaPE\Windows\System32\eapsvc.dll]

IF - File exists: [%BaseDir%\Temp\VistaPE\InstallWimSrc\Windows\System32\l2gpstore.dll]executing command: [FileCopy,%InstallSRC%\Windows\System32\l2gpstore.dll,%BaseDir%\Target\VistaPE\Windows\System32\l2gpstore.dll]

FileCopy - Copied [%BaseDir%\Temp\VistaPE\InstallWimSrc\Windows\System32\l2gpstore.dll] to: [%BaseDir%\Target\VistaPE\Windows\System32\l2gpstore.dll]

IF - File exists: [%BaseDir%\Temp\VistaPE\InstallWimSrc\Windows\System32\msxml6.dll]executing command: [FileCopy,%InstallSRC%\Windows\System32\msxml6.dll,%BaseDir%\Target\VistaPE\Windows\System32\msxml6.dll]

FileCopy - Copied [%BaseDir%\Temp\VistaPE\InstallWimSrc\Windows\System32\msxml6.dll] to: [%BaseDir%\Target\VistaPE\Windows\System32\msxml6.dll]

IF - File exists: [%BaseDir%\Temp\VistaPE\InstallWimSrc\Windows\System32\msxml6r.dll]executing command: [FileCopy,%InstallSRC%\Windows\System32\msxml6r.dll,%BaseDir%\Target\VistaPE\Windows\System32\msxml6r.dll]

FileCopy - Copied [%BaseDir%\Temp\VistaPE\InstallWimSrc\Windows\System32\msxml6r.dll] to: [%BaseDir%\Target\VistaPE\Windows\System32\msxml6r.dll]

- IF - File exists: [%BaseDir%\Temp\VistaPE\InstallWimSrc\Windows\System32\onex.dll]executing command: [FileCopy,%InstallSRC%\Windows\Sys
- FileCopy - Copied [%BaseDir%\Temp\VistaPE\InstallWimSrc\Windows\System32\onex.dll] to: [%BaseDir%\Target\VistaPE\Windows\System32]
- IF - File exists: [%BaseDir%\Temp\VistaPE\InstallWimSrc\Windows\System32\wlaninst.dll]executing command: [FileCopy,%InstallSRC%\Windows\S
- FileCopy - Copied [%BaseDir%\Temp\VistaPE\InstallWimSrc\Windows\System32\wlaninst.dll] to: [%BaseDir%\Target\VistaPE\Windows\System32]
- IF - File exists: [%BaseDir%\Temp\VistaPE\InstallWimSrc\Windows\System32\wlgpcInt.dll]executing command: [FileCopy,%InstallSRC%\Windows\S
- FileCopy - Copied [%BaseDir%\Temp\VistaPE\InstallWimSrc\Windows\System32\wlgpcInt.dll] to: [%BaseDir%\Target\VistaPE\Windows\System32]
- IF - File exists: [%BaseDir%\Temp\VistaPE\InstallWimSrc\Windows\System32\fr-FR\eappcfg.dll.mui]executing command: [FileCopy,%InstallSRC%\
- FileCopy - Copied [%BaseDir%\Temp\VistaPE\InstallWimSrc\Windows\System32\fr-FR\eappcfg.dll.mui] to: [%BaseDir%\Target\VistaPE\Windows\S
- IF - File exists: [%BaseDir%\Temp\VistaPE\InstallWimSrc\Windows\System32\fr-FR\epsvc.dll.mui]executing command: [FileCopy,%InstallSRC%\W
- FileCopy - Copied [%BaseDir%\Temp\VistaPE\InstallWimSrc\Windows\System32\fr-FR\epsvc.dll.mui] to: [%BaseDir%\Target\VistaPE\Windows\S
- IF - File exists: [%BaseDir%\Temp\VistaPE\InstallWimSrc\Windows\System32\fr-FR\netplwiz.dll.mui]executing command: [FileCopy,%InstallSRC%\
- FileCopy - Copied [%BaseDir%\Temp\VistaPE\InstallWimSrc\Windows\System32\fr-FR\netplwiz.dll.mui] to: [%BaseDir%\Target\VistaPE\Windows\S
- IF - File exists: [%BaseDir%\Temp\VistaPE\InstallWimSrc\Windows\System32\fr-FR\onex.dll.mui]executing command: [FileCopy,%InstallSRC%\Win
- FileCopy - Copied [%BaseDir%\Temp\VistaPE\InstallWimSrc\Windows\System32\fr-FR\onex.dll.mui] to: [%BaseDir%\Target\VistaPE\Windows\Sys
- IF - File does not exist: [%BaseDir%\Temp\VistaPE\InstallWimSrc\Windows\System32\ServerManagerCmd.exe] evaluated string: [If,ExistFile,"%Ins
- IF - File does not exist: [%BaseDir%\Temp\VistaPE\InstallWimSrc\Windows\System32\ServerManagerCmd.exe] executing command: [Run,%Script

**Processing section: [Process-WinVista] From file: [%BaseDir%\Projects\VistaPE\Addons\penetwork.script]**

- IF - File exists: [%BaseDir%\Temp\VistaPE\InstallWimSrc\Windows\inf\netnwifi.inf]executing command: [FileCopy,%InstallSRC%\Windows\inf\netnw
- FileCopy - Copied [%BaseDir%\Temp\VistaPE\InstallWimSrc\Windows\inf\netnwifi.inf] to: [%BaseDir%\Target\VistaPE\Windows\inf]
- IF - File exists: [%BaseDir%\Temp\VistaPE\InstallWimSrc\Windows\System32\drivers\nwifi.sys]executing command: [FileCopy,%InstallSRC%\Wind
- FileCopy - Copied [%BaseDir%\Temp\VistaPE\InstallWimSrc\Windows\System32\drivers\nwifi.sys] to: [%BaseDir%\Target\VistaPE\Windows\Syste
- IF - File exists: [%BaseDir%\Temp\VistaPE\InstallWimSrc\Windows\System32\wlanapi.dll]executing command: [FileCopy,%InstallSRC%\Windows\S
- FileCopy - Copied [%BaseDir%\Temp\VistaPE\InstallWimSrc\Windows\System32\wlanapi.dll] to: [%BaseDir%\Target\VistaPE\Windows\System32]
- IF - File exists: [%BaseDir%\Temp\VistaPE\InstallWimSrc\Windows\System32\wlanmsm.dll]executing command: [FileCopy,%InstallSRC%\Windows
- FileCopy - Copied [%BaseDir%\Temp\VistaPE\InstallWimSrc\Windows\System32\wlanmsm.dll] to: [%BaseDir%\Target\VistaPE\Windows\System32]
- IF - File exists: [%BaseDir%\Temp\VistaPE\InstallWimSrc\Windows\System32\wlansec.dll]executing command: [FileCopy,%InstallSRC%\Windows
- FileCopy - Copied [%BaseDir%\Temp\VistaPE\InstallWimSrc\Windows\System32\wlansec.dll] to: [%BaseDir%\Target\VistaPE\Windows\System32]
- IF - File exists: [%BaseDir%\Temp\VistaPE\InstallWimSrc\Windows\System32\wlansvc.dll]executing command: [FileCopy,%InstallSRC%\Windows

- ✔ FileCopy - Copied [%BaseDir%\Temp\VistaPE\InstallWimSrc\Windows\System32\wlansvc.dll] to: [%BaseDir%\Target\VistaPE\Windows\System32]
- ✔ IF - File exists: [%BaseDir%\Temp\VistaPE\InstallWimSrc\Windows\System32\wlanui.dll] executing command: [FileCopy,%InstallSRC%\Windows\S
- ✔ FileCopy - Copied [%BaseDir%\Temp\VistaPE\InstallWimSrc\Windows\System32\wlanui.dll] to: [%BaseDir%\Target\VistaPE\Windows\System32]
- ✔ IF - File exists: [%BaseDir%\Temp\VistaPE\InstallWimSrc\Windows\System32\fr-FR\wlanapi.dll.mui] executing command: [FileCopy,%InstallSRC%\
- ✔ FileCopy - Copied [%BaseDir%\Temp\VistaPE\InstallWimSrc\Windows\System32\fr-FR\wlanapi.dll.mui] to: [%BaseDir%\Target\VistaPE\Windows\S
- ✔ IF - File exists: [%BaseDir%\Temp\VistaPE\InstallWimSrc\Windows\System32\fr-FR\wlansvc.dll.mui] executing command: [FileCopy,%InstallSRC%\
- ✔ FileCopy - Copied [%BaseDir%\Temp\VistaPE\InstallWimSrc\Windows\System32\fr-FR\wlansvc.dll.mui] to: [%BaseDir%\Target\VistaPE\Windows\S
- ✔ IF - File exists: [%BaseDir%\Temp\VistaPE\InstallWimSrc\Windows\System32\fr-FR\wlanui.dll.mui] executing command: [FileCopy,%InstallSRC%\W
- ✔ FileCopy - Copied [%BaseDir%\Temp\VistaPE\InstallWimSrc\Windows\System32\fr-FR\wlanui.dll.mui] to: [%BaseDir%\Target\VistaPE\Windows\Sy

- ✔ RegHiveLoad - File: [%BaseDir%\Target\VistaPE\windows\system32\config\software] Section [WB-Software]
- ✔ RegHiveLoad - File: [%BaseDir%\Target\VistaPE\windows\system32\config\system] Section [WB-System]

#### Processing section: [Process-Registry] From file: [%BaseDir%\Projects\VistaPE\Addons\penetwork.script]

- ✔ IF - [true] is equal to: [true]
- ✔ RegWrite - root key: [HKLM] Type: [0x1] Section [WB-Software\PENetwork] key [Debug=1..]
- ✔ IF - [true] is not equal to: [false] evaluated string: [If,%pCheckBox4%,Equal,false,RegWrite,HKLM,0x1,"WB-Software\PENetwork","Debug","0"]
- ✔ IF - [false] is not equal to: [true] evaluated string: [If,%pCheckBox5%,Equal,true,RegWrite,"HKLM",0x1,"WB-Software\PENetwork","SmallTab","1"]
- ✔ IF - [false] is equal to: [false]
- ✔ RegWrite - root key: [HKLM] Type: [0x1] Section [WB-Software\PENetwork] key [SmallTab=0..]
- ✔ IF - [auto] is equal to: [auto]
- ✔ RegWrite - root key: [HKLM] Type: [0x1] Section [WB-Software\PENetwork] key [LangCode=..]
- ✔ IF - [auto] is not equal to: [english] evaluated string: [If,%pScrollBar1%,Equal,"English",RegWrite,"HKLM",0x1,"WB-Software\PENetwork","LangCo
- ✔ IF - [auto] is not equal to: [german] evaluated string: [If,%pScrollBar1%,Equal,"German",RegWrite,"HKLM",0x1,"WB-Software\PENetwork","LangCo
- ✔ IF - [auto] is not equal to: [portuguese] evaluated string: [If,%pScrollBar1%,Equal,"Portuguese",RegWrite,"HKLM",0x1,"WB-Software\PENetwork","L
- ✔ IF - [auto] is not equal to: [russian] evaluated string: [If,%pScrollBar1%,Equal,"Russian",RegWrite,"HKLM",0x1,"WB-Software\PENetwork","LangCo



IF - [vistacd] is equal to: [vistacd]

### Processing section: [Process-Registry-FullDVD] From file: [%BaseDir%\Projects\VistaPE\Addons\penetwork.script]

- read specified key from: [HKLM] Section: [WB-Software\Microsoft\Windows NT\CurrentVersion\Svchost] Key: [netsvcs] into variable: [%RegVal%]  
["gpsvc","AudioSrv","FastUserSwitchingCompatibility","Ias","Irmon","Nla","Ntmssvc","NWCWorkstation","Nwsapagent","Rasauto","Rasman","Remoteac  
PCAudit","helpsvc","uploadmgr","ProfSvc","sacsvr","IKEEXT"]

RegWrite - root key: [HKLM] Type: [0x7] Section [WB-Software\Microsoft\Windows NT\CurrentVersion\Svchost] key [netsvcs=gpsvc..]

- read specified key from: [HKLM] Section: [WB-Software\Microsoft\Windows NT\CurrentVersion\Svchost] Key: [LocalSystemNetworkRestricted] into

RegWrite - root key: [HKLM] Type: [0x7] Section [WB-Software\Microsoft\Windows NT\CurrentVersion\Svchost] key [LocalSystemNetworkRestricted]

RegWrite - root key: [HKLM] Type: [0x1] Section [WB-System\ControlSet001\Services\tcpipreg] key [DisplayName=TCP/IP Registry Compatibility..]

RegWrite - root key: [HKLM] Type: [0x2] Section [WB-System\ControlSet001\Services\tcpipreg] key [ImagePath=System32\drivers\tcpipreg.sys..]

RegWrite - root key: [HKLM] Type: [0x1] Section [WB-System\ControlSet001\Services\tcpipreg] key [Description=Provides compatibility for legacy a

RegWrite - root key: [HKLM] Type: [0x4] Section [WB-System\ControlSet001\Services\tcpipreg] key [ErrorControl=0x0000001..]

RegWrite - root key: [HKLM] Type: [0x4] Section [WB-System\ControlSet001\Services\tcpipreg] key [Start=0x2..]

RegWrite - root key: [HKLM] Type: [0x4] Section [WB-System\ControlSet001\Services\tcpipreg] key [Type=0x1..]

RegWrite - root key: [HKLM] Type: [0x7] Section [WB-System\ControlSet001\Services\tcpipreg] key [DependOnService=tcpip..]

RegWrite - root key: [HKLM] Type: [0x1] Section [WB-System\ControlSet001\Services\tcpipreg\Enum] key [0=Root\LEGACY\_TCPIPREG\0000..]

RegWrite - root key: [HKLM] Type: [0x4] Section [WB-System\ControlSet001\Services\tcpipreg\Enum] key [Count=0x1..]

RegWrite - root key: [HKLM] Type: [0x4] Section [WB-System\ControlSet001\Services\tcpipreg\Enum] key [NextInstance=0x1..]

RegWrite - root key: [HKLM] Type: [0x4] Section [WB-System\ControlSet001\Enum\Root\LEGACY\_TCPIPREG] key [NextInstance=0x1..]

RegWrite - root key: [HKLM] Type: [0x1] Section [WB-System\ControlSet001\Enum\Root\LEGACY\_TCPIPREG\0000] key [Service=tcpipreg..]

RegWrite - root key: [HKLM] Type: [0x4] Section [WB-System\ControlSet001\Enum\Root\LEGACY\_TCPIPREG\0000] key [Legacy=0x1..]

RegWrite - root key: [HKLM] Type: [0x4] Section [WB-System\ControlSet001\Enum\Root\LEGACY\_TCPIPREG\0000] key [ConfigFlags=0x20..]

RegWrite - root key: [HKLM] Type: [0x1] Section [WB-System\ControlSet001\Enum\Root\LEGACY\_TCPIPREG\0000] key [Class=LegacyDriver..]

RegWrite - root key: [HKLM] Type: [0x1] Section [WB-System\ControlSet001\Enum\Root\LEGACY\_TCPIPREG\0000] key [ClassGUID={8ECC055D

RegWrite - root key: [HKLM] Type: [0x1] Section [WB-System\ControlSet001\Enum\Root\LEGACY\_TCPIPREG\0000] key [DeviceDesc=TCP/IP Re

RegWrite - root key: [HKLM] Type: [0x4] Section [WB-System\ControlSet001\Enum\Root\LEGACY\_TCPIPREG\0000] key [Capabilities=0x0..]

RegWrite - root key: [HKLM] Type: [0x1] Section [WB-System\ControlSet001\Enum\Root\LEGACY\_TCPIPREG\0000\Control] key [ActiveService=tc

RegWrite - root key: [HKLM] Type: [0x1] Section [WB-System\ControlSet001\Services\Ndisuio] key [DisplayName=NDIS Usermode I/O Protocol..]

- ✔ RegWrite - root key: [HKLM] Type: [0x2] Section [WB-System\ControlSet001\Services\Ndisuio] key [ImagePath=system32\drivers\ndisuio.sys..]
- ✔ RegWrite - root key: [HKLM] Type: [0x4] Section [WB-System\ControlSet001\Services\Ndisuio] key [ErrorControl=0x1..]
- ✔ RegWrite - root key: [HKLM] Type: [0x1] Section [WB-System\ControlSet001\Services\Ndisuio] key [Group=NDIS..]
- ✔ RegWrite - root key: [HKLM] Type: [0x4] Section [WB-System\ControlSet001\Services\Ndisuio] key [Start=0x3..]
- ✔ RegWrite - root key: [HKLM] Type: [0x4] Section [WB-System\ControlSet001\Services\Ndisuio] key [Type=0x1..]
- ✔ RegWrite - root key: [HKLM] Type: [0x1] Section [WB-System\ControlSet001\Services\Ndisuio\Enum] key [0=Root\LEGACY\_NDISUIO\0000..]
- ✔ RegWrite - root key: [HKLM] Type: [0x4] Section [WB-System\ControlSet001\Services\Ndisuio\Enum] key [Count=0x1..]
- ✔ RegWrite - root key: [HKLM] Type: [0x4] Section [WB-System\ControlSet001\Services\Ndisuio\Enum] key [NextInstance=0x1..]
- ✔ RegWrite - root key: [HKLM] Type: [0x4] Section [WB-System\ControlSet001\Services\Ndisuio\Parameters] key [DefaultFilterSettings=0x1..]
- ✔ RegWrite - root key: [HKLM] Type: [0x1] Section [WB-System\ControlSet001\Services\Ndisuio\Parameters\Adapters] key [=..]
- ✔ RegWrite - root key: [HKLM] Type: [0x1] Section [WB-System\ControlSet001\Services\Ndisuio\Parameters\NdisAdapters] key [=..]
- ✔ RegWrite - root key: [HKLM] Type: [0x4] Section [WB-System\ControlSet001\Enum\Root\LEGACY\_NDISUIO] key [NextInstance=0x1..]
- ✔ RegWrite - root key: [HKLM] Type: [0x4] Section [WB-System\ControlSet001\Enum\Root\LEGACY\_NDISUIO\0000] key [Capabilities=0x0..]
- ✔ RegWrite - root key: [HKLM] Type: [0x1] Section [WB-System\ControlSet001\Enum\Root\LEGACY\_NDISUIO\0000] key [Class=LegacyDriver..]
- ✔ RegWrite - root key: [HKLM] Type: [0x1] Section [WB-System\ControlSet001\Enum\Root\LEGACY\_NDISUIO\0000] key [ClassGUID={8ECC055D-0..}
- ✔ RegWrite - root key: [HKLM] Type: [0x4] Section [WB-System\ControlSet001\Enum\Root\LEGACY\_NDISUIO\0000] key [ConfigFlags=0x0..]
- ✔ RegWrite - root key: [HKLM] Type: [0x1] Section [WB-System\ControlSet001\Enum\Root\LEGACY\_NDISUIO\0000] key [DeviceDesc=NDIS Userm..]
- ✔ RegWrite - root key: [HKLM] Type: [0x4] Section [WB-System\ControlSet001\Enum\Root\LEGACY\_NDISUIO\0000] key [Legacy=0x1..]
- ✔ RegWrite - root key: [HKLM] Type: [0x1] Section [WB-System\ControlSet001\Enum\Root\LEGACY\_NDISUIO\0000] key [Service=Ndisuio..]
- ✔ RegWrite - root key: [HKLM] Type: [0x1] Section [WB-System\ControlSet001\Enum\Root\LEGACY\_NDISUIO\0000\Control] key [ActiveService=Ndi..]
- ✔ RegWrite - root key: [HKLM] Type: [0x1] Section [WB-System\ControlSet001\Services\NativeWifiP] key [DisplayName=NativeWifi Filter..]
- ✔ RegWrite - root key: [HKLM] Type: [0x2] Section [WB-System\ControlSet001\Services\NativeWifiP] key [ImagePath=system32\drivers\nwifi.sys..]
- ✔ RegWrite - root key: [HKLM] Type: [0x4] Section [WB-System\ControlSet001\Services\NativeWifiP] key [ErrorControl=0x1..]
- ✔ RegWrite - root key: [HKLM] Type: [0x1] Section [WB-System\ControlSet001\Services\NativeWifiP] key [Group=NDIS..]
- ✔ RegWrite - root key: [HKLM] Type: [0x4] Section [WB-System\ControlSet001\Services\NativeWifiP] key [Start=0x3..]
- ✔ RegWrite - root key: [HKLM] Type: [0x4] Section [WB-System\ControlSet001\Services\NativeWifiP] key [Type=0x1..]
- ✔ RegWrite - root key: [HKLM] Type: [0x1] Section [WB-System\ControlSet001\Services\NativeWifiP\Enum] key [0=Root\LEGACY\_NATIVEWIFIP\00..]
- ✔ RegWrite - root key: [HKLM] Type: [0x4] Section [WB-System\ControlSet001\Services\NativeWifiP\Enum] key [Count=0x1..]
- ✔ RegWrite - root key: [HKLM] Type: [0x4] Section [WB-System\ControlSet001\Services\NativeWifiP\Enum] key [NextInstance=0x1..]
- ✔ RegWrite - root key: [HKLM] Type: [0x4] Section [WB-System\ControlSet001\Services\NativeWifiP\Parameters] key [DefaultFilterSettings=0x1..]

- ✔ RegWrite - root key: [HKLM] Type: [0x1] Section [WB-System\ControlSet001\Services\NativeWifiP\Parameters\Adapters] key [=..]
- ✔ RegWrite - root key: [HKLM] Type: [0x1] Section [WB-System\ControlSet001\Services\NativeWifiP\Parameters\NdisAdapters] key [=..]
- ✔ RegWrite - root key: [HKLM] Type: [0x4] Section [WB-System\ControlSet001\Enum\Root\LEGACY\_NATIVEWIFIP] key [NextInstance=0x1..]
- ✔ RegWrite - root key: [HKLM] Type: [0x4] Section [WB-System\ControlSet001\Enum\Root\LEGACY\_NATIVEWIFIP\0000] key [Capabilities=0x0..]
- ✔ RegWrite - root key: [HKLM] Type: [0x1] Section [WB-System\ControlSet001\Enum\Root\LEGACY\_NATIVEWIFIP\0000] key [Class=LegacyDriver..]
- ✔ RegWrite - root key: [HKLM] Type: [0x1] Section [WB-System\ControlSet001\Enum\Root\LEGACY\_NATIVEWIFIP\0000] key [ClassGUID={8ECC05..}
- ✔ RegWrite - root key: [HKLM] Type: [0x4] Section [WB-System\ControlSet001\Enum\Root\LEGACY\_NATIVEWIFIP\0000] key [ConfigFlags=0x0..]
- ✔ RegWrite - root key: [HKLM] Type: [0x1] Section [WB-System\ControlSet001\Enum\Root\LEGACY\_NATIVEWIFIP\0000] key [DeviceDesc=NativeW..]
- ✔ RegWrite - root key: [HKLM] Type: [0x4] Section [WB-System\ControlSet001\Enum\Root\LEGACY\_NATIVEWIFIP\0000] key [Legacy=0x1..]
- ✔ RegWrite - root key: [HKLM] Type: [0x1] Section [WB-System\ControlSet001\Enum\Root\LEGACY\_NATIVEWIFIP\0000] key [Service=NativeWifiP..]
- ✔ RegWrite - root key: [HKLM] Type: [0x1] Section [WB-System\ControlSet001\Enum\Root\LEGACY\_NATIVEWIFIP\0000\Control] key [ActiveService..]
- ✔ RegWrite - root key: [HKLM] Type: [0x1] Section [WB-System\ControlSet001\Services\Wlansvc] key [DisplayName=@%SystemRoot%\System32\w..]
- ✔ RegWrite - root key: [HKLM] Type: [0x2] Section [WB-System\ControlSet001\Services\Wlansvc] key [ImagePath=%SystemRoot%\system32\svchos..]
- ✔ RegWrite - root key: [HKLM] Type: [0x1] Section [WB-System\ControlSet001\Services\Wlansvc] key [Description=@%SystemRoot%\System32\wla..]
- ✔ RegWrite - root key: [HKLM] Type: [0x4] Section [WB-System\ControlSet001\Services\Wlansvc] key [ErrorControl=0x1..]
- ✔ RegWrite - root key: [HKLM] Type: [0x1] Section [WB-System\ControlSet001\Services\Wlansvc] key [Group=TDI..]
- ✔ RegWrite - root key: [HKLM] Type: [0x4] Section [WB-System\ControlSet001\Services\Wlansvc] key [Start=0x2..]
- ✔ RegWrite - root key: [HKLM] Type: [0x4] Section [WB-System\ControlSet001\Services\Wlansvc] key [Type=0x20..]
- ✔ RegWrite - root key: [HKLM] Type: [0x7] Section [WB-System\ControlSet001\Services\Wlansvc] key [DependOnService=nativewifip..]
- ✔ RegWrite - root key: [HKLM] Type: [0x1] Section [WB-System\ControlSet001\Services\Wlansvc] key [ObjectName=LocalSystem..]
- ✔ RegWrite - root key: [HKLM] Type: [0x1] Section [WB-System\ControlSet001\Services\Wlansvc\Enum] key [0=Root\LEGACY\_WLANSVC\0000..]
- ✔ RegWrite - root key: [HKLM] Type: [0x4] Section [WB-System\ControlSet001\Services\Wlansvc\Enum] key [Count=0x1..]
- ✔ RegWrite - root key: [HKLM] Type: [0x4] Section [WB-System\ControlSet001\Services\Wlansvc\Enum] key [NextInstance=0x1..]
- ✔ RegWrite - root key: [HKLM] Type: [0x2] Section [WB-System\ControlSet001\Services\Wlansvc\Parameters] key [ServiceDll=%SystemRoot%\Syste..]
- ✔ RegWrite - root key: [HKLM] Type: [0x4] Section [WB-System\ControlSet001\Services\Wlansvc\Parameters] key [ServiceDllUnloadOnStop=0x0000..]
- ✔ RegWrite - root key: [HKLM] Type: [0x1] Section [WB-System\ControlSet001\Services\Wlansvc\Parameters] key [ServiceMain=WlanSvcMain..]
- ✔ RegWrite - root key: [HKLM] Type: [0x4] Section [WB-System\ControlSet001\Enum\Root\LEGACY\_WLANSVC] key [NextInstance=0x1..]
- ✔ RegWrite - root key: [HKLM] Type: [0x1] Section [WB-System\ControlSet001\Enum\Root\LEGACY\_WLANSVC\0000] key [Service=Wlansvc..]
- ✔ RegWrite - root key: [HKLM] Type: [0x4] Section [WB-System\ControlSet001\Enum\Root\LEGACY\_WLANSVC\0000] key [Legacy=0x1..]
- ✔ RegWrite - root key: [HKLM] Type: [0x4] Section [WB-System\ControlSet001\Enum\Root\LEGACY\_WLANSVC\0000] key [ConfigFlags=0x0..]

- ✔ RegWrite - root key: [HKLM] Type: [0x1] Section [WB-System\ControlSet001\Enum\Root\LEGACY\_WLANSVC\0000] key [Class=LegacyDriver..]
- ✔ RegWrite - root key: [HKLM] Type: [0x1] Section [WB-System\ControlSet001\Enum\Root\LEGACY\_WLANSVC\0000] key [ClassGUID={8ECC055D}
- ✔ RegWrite - root key: [HKLM] Type: [0x1] Section [WB-System\ControlSet001\Enum\Root\LEGACY\_WLANSVC\0000] key [DeviceDesc=@%System

✘ RegHiveUnLoad - Failed to unload registry hive: [WB-Software]

✔ RegHiveUnLoad - Unloaded registry hive: [WB-System]

✔ IF - Directory does not exist: [] evaluated string: [If,ExistDir,"%pFileBox1%",Run,%ScriptFile%,Process-Drivers]

✔ IF - Directory does not exist: [] evaluated string: [If,ExistDir,"%pFileBox2%",FileCopy,"%pFileBox2%\\*.xml", "%TargetDir%\Windows\system32"]

✔ IF - Directory does not exist: [] evaluated string: [If,ExistDir,"%pFileBox3%",FileCopy,"%pFileBox3%\\*.Ing", "%TargetDir%\Windows\system32"]

🕒 Script time: 14 seconds and 87 milliseconds

## 📁 File Sharing

✔ File

[%BaseDir%\Projects\VistaPE\Addons\share.script]

Version [11]

✔ Processing File Sharing script...