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open-vm-tools / open-vm-tools / tools.conf

...

569 lines (452 loc) · 19.2 KB

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```
1  # *****
2  # Copyright (c) 2019-2024 Broadcom. All Rights Reserved.
3  # The term "Broadcom" refers to Broadcom Inc. and/or its subsidiaries.
4  # *****
5
6  # "CAUTION: tools.conf is highly syntax sensitive file. Use extreme caution
7  # while editing it. If modified, it is automatically re-loaded by
8  # VMware Tools services every 5 seconds."
9  #
10 # Lines must not end with trailing white space.
11
12 [unsetenvironment]
13 # Defines environment variables to be removed from the service reading
14 # the configuration file. Supported formats are:
15 #
16 # 1. <variableName>=
17 # 2. <serviceName>.<variableName>=
18 #
19 # Where <serviceName> refers to the 'vmtoolsd' and 'vmtoolsd',
20 # <variableName> refers to the name of the environment
21 # variable to be removed. '=' sign after <variableName>
22 # is mandatory to maintain the configuration file syntax.
23 # However, anything after '=' is ignored.
24 #
25 # Case-sensitive behavior is defined by the operating system.
26 #
```

```
27     # Note: unsetenvironment group is processed before setenvironment group.
28     # As the service environment is setup at start up time, any changes
29     # in this group require service to be restarted in order to take effect.
30     #
31     # Unsetting PATH for all services:
32     # PATH=
33     #
34     # Unsetting PATH for vmSvc only:
35     # vmSvc.PATH=
36     #
37     # Unsetting PATH for vmusr only:
38     # vmusr.PATH=
39
40     [setenvironment]
41     # Defines environment variables to be set for the service reading
42     # the configuration file. Supported formats are:
43     #
44     # 1. <variableName>=<variableValue>
45     # 2. <serviceName>.<variableName>=<variableValue>
46     #
47     # Where <serviceName> refers to the 'vmSvc' and 'vmusr',
48     # <variableName> refers to the name of the environment
49     # variable to be set, and <variableValue> refers to the
50     # value to be assigned to the environment variable.
51     #
52     # Case-sensitive behavior is defined by the operating system.
53     #
54     # Note: setenvironment group is processed after unsetenvironment group.
55     # As the service environment is setup at start up time, any changes
56     # in this group require service to be restarted in order to take effect.
57     #
58     # Setting TMPDIR for all services:
59     # TMPDIR=/vmware/temp
60     #
61     # Setting TMPDIR for vmSvc only:
62     # vmSvc.TMPDIR=/vmware/vmSvc/temp
63     #
64     # Setting TMPDIR for vmusr only:
65     # vmusr.TMPDIR=/vmware/vmusr/temp
66
67     [logging]
68     # set to false to turn off logging
69     #log = true
70
71     # Log destinations for various services
72     # By default, logs go to
```

```
73 # %windir%/temp/vmware-<servicename>.log
74 # for Windows, and
75 # /var/log/vmware-<servicename>-<username>.log
76 # for Linux, MacOS and Solaris.
77
78 # Possible values for handler are:
79 # file: logs to a file. Set *.data to the file name
80 # file+: same as 'file', but appends to the file
81 # All file paths used in *.data value need to be in Unix
82 # format (forward slashes) and in utf-8, for all operating
83 # systems.
84 # vmx: logs to the host (ESXi, Workstation, Fusion)
85 # std: Logs to stdout for level >= 'message',
86 # and to stderr for more severe than 'message'.
87 # syslog: logs to syslog
88 # outputdebugstring: uses OutputDebugString (Windows only)
89
90 # If handler is 'syslog' and the OS is Linux, the facility
91 # can be set with <domain>.facility. The facility value can be one of
92 # 'local0'..'local7', 'daemon' or 'user'. The default is 'user'.
93 #vmtoolsd.facility = user
94
95 # possible values for level are:
96 # debug, info, message, warning, critical, error
97 # Note that "debug" level logs generate huge amounts of logs and may also
98 # include sensitive data required for diagnosis. Therefore, this level should
99 # be used only for the duration of diagnosis of an issue and reverted back to
100 # default setting post diagnosis.
101
102 # Enable tools service logging to a file.
103 #vmtoolsd.level = debug
104 #vmtoolsd.handler = file
105 #vmtoolsd.data = c:/tmp/vmtoolsd-${USER}.log
106
107 # Enable 'vmtoolsd' service logging to a file.
108 #vmtoolsd.level = debug
109 #vmtoolsd.handler = file
110 #vmtoolsd.data = c:/tmp/vmtoolsd.log
111
112 # Enable VMwareResolutionSet.exe logging to a file.
113 # Comment this for Linux guest, sometimes vmusr logs are not generated due
114 # to this being uncommented
115 #vmresset.level = debug
116 #vmresset.handler = file+
117 #vmresset.data = c:/tmp/vmresset.log
118
```

110


```
496     [cbhelper]
497
498     # The carbonblack helper plugin is only available for Windows.
499
500     # User-defined poll interval in seconds. Set to 0 to deactivate polling.
501     #poll-interval=60
502
503     [gueststoreupgrade]
504
505     # The guestStoreUpgrade plugin is only available for Windows.
506
507     # The policy value is one of the settings listed below.
508     # off          = no VMware Tools upgrade from GuestStore. Feature is
509     #               deactivated.
510     # manual       = (Default) VMware Tools upgrade from GuestStore is
511     #               manually started.
512     # powercycle   = VMware Tools upgrade from GuestStore on system
513     #               power on.
514
515     #policy=manual
516
517     # Time interval for periodically checking available VMware Tools package
518     # version in the GuestStore.
519     # User-defined poll interval in seconds. Set to 0 to deactivate polling.
520     # Minimum valid value is 900 seconds (15 minutes)
521     # Default value is 3600 seconds (60 minutes)
522     #poll-interval=3600
523
524     # VMware Tools package version metadata key to specify a VMware Tools
525     # package version in the GuestStore.
526     # User-defined key for VMware Tools package version.
527     # Default value is "vmtools" which points to the latest version of
528     # VMware Tools package in the GuestStore.
529     #vmtools-version-key=vmtools
530
```

```
531     [devicehelper]
532
533     # The deviceHelper plugin is only available for Windows.
534
535     # Set to true to deactivate the deviceHelper plugin.
536     #disabled=false
537
538     [gitray]
539
540     # The gitray plugin is only available for Windows
541     # with Complete VMTools install or with File
542     # Introspection Custom install.
543
544     # By default the gitray plugin is enabled
545     # To disable gitray user plugin set
546     #enabled=false
547
548     [giamsi]
549
550     # The giamsi plugin for the Windows AntiMalware Scan Interface (AMSI) configuration.
551
552     # By default the fileless AMSI is enabled.
553     # To disable the ASMI plugin
554     #enabled=false
555
556     # Valid values are subject to change with future VMware Tools releases.
557     # Refer to the tools.conf.example for any changes.
558
559     # By default, the maximum client connections supported is 32.
560     # The values in range are 16<amsi-max-client-connections<64.
561     # Values lesser than the minimum will use the minimum (16) value.
562     # Values greater than the maximum will use the maximum (64) value.
563     #amsi-max-client-connections=24
564
565     # By default, the maximum script size supported is 131072 (128kb) bytes
566     # The range of values supported are 4096<amsi-max-script-size-in-bytes<524288
567     # Values lesser than the minimum will use the minimum (4096) value.
568     # Values greater than the maximum will use the maximum (524288) value.
569     #amsi-max-script-size-in-bytes=262144
```