

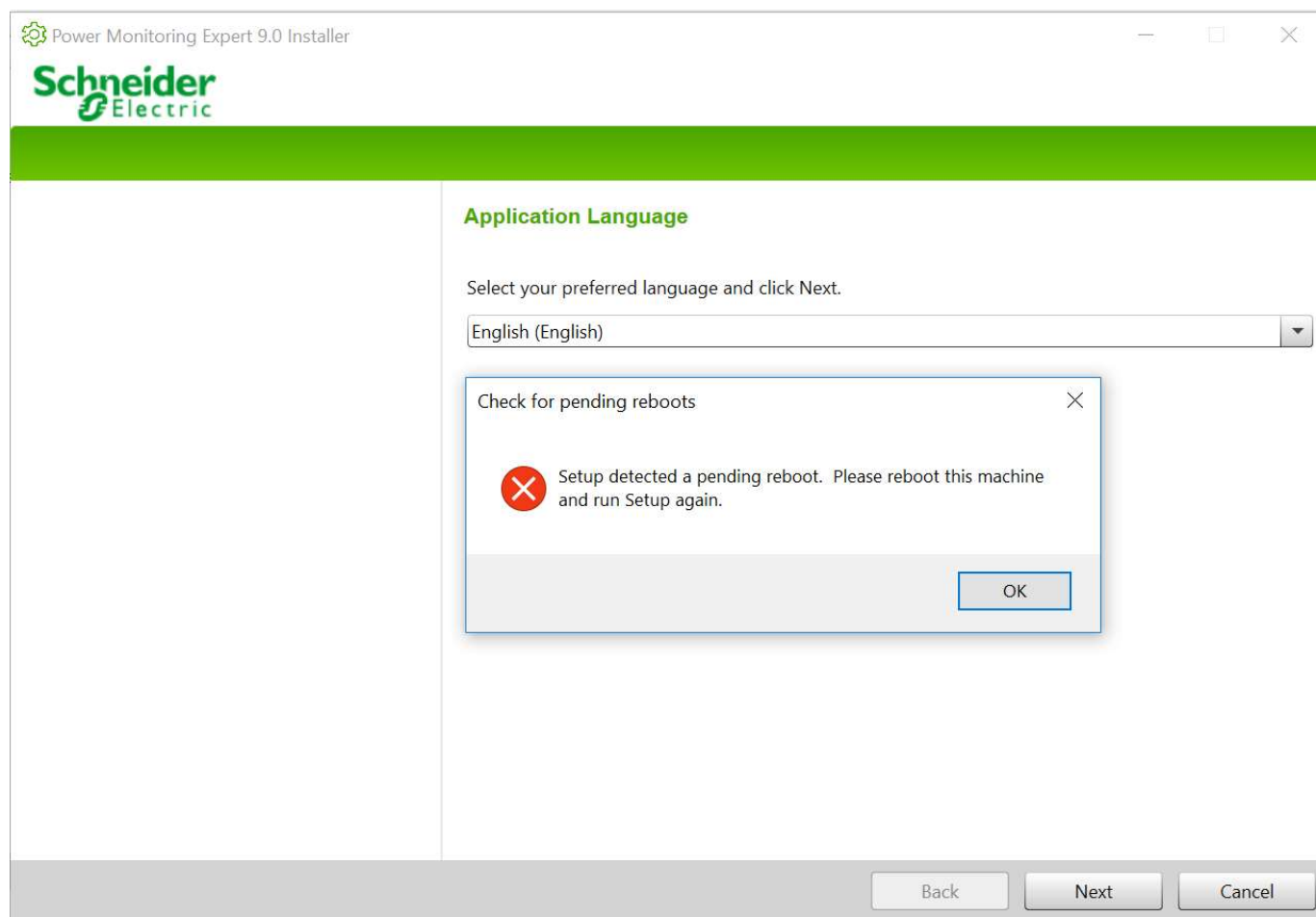
PME9.0 安装时提示‘设置检测到待处理的重新启动’

问题描述:

运行 PME 安装程序后报如下错误

Setup detect a pending reboot. Please reboot this machine and run Setup again

设置检测到待处理的重新启动。请重新启动此机器，然后重新运行“设置”



解决方案:

步骤如下:

1. Win+R 打开运行命令, 输入 regedit 打开注册表
2. 定位到如下 3 个路径下找到 PendingFile, 删除后重启服务器, 重新安装 PME。
目前碰到的大部分是如下第 3 种情况

1a. 64 bit system

HKEY_LOCAL_MACHINE\SOFTWARE\Wow6432Node\Microsoft\Windows\CurrentVersion\Component Based Servicing\RebootPending

1b. 32 bit system

HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\Component Based Servicing\RebootPending

OR

2a. 64 bit system

HKEY_LOCAL_MACHINE\SOFTWARE\Wow6432Node\Microsoft\Windows\CurrentVersion\WindowsUpdate\Auto Update

2b. 32 bit system

HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows\CurrentVersion\WindowsUpdate\Auto Update

OR

3. 32 or 64 bit systems

HKEY_LOCAL_MACHINE\SYSTEM\CurrentControlSet\Control\Session Manager

Check for a value with the name 'PendingFileRenameOperations' and delete it if it exists.

Registry Editor

File Edit View Favorites Help

Computer\HKEY_LOCAL_MACHINE\SYSTEM\CurrentControlSet\Control\Session Manager

Name	Type	Data
(Default)	REG_SZ	(value not set)
AutoChkSkipSystemPartition	REG_DWORD	0x00000000 (0)
AutoChkTimeout	REG_DWORD	0x00000008 (8)
BootExecute	REG_MULTI_SZ	autocheck autochk *
BootShell	REG_EXPAND_SZ	%SystemRoot%\system32\bootim.exe
CriticalSectionTimeout	REG_DWORD	0x00278d00 (2592000)
ExcludeFromKnownDlls	REG_MULTI_SZ	
GlobalFlag	REG_DWORD	0x00000000 (0)
HeapDeCommitFreeBlockThreshold	REG_DWORD	0x00000000 (0)
HeapDeCommitTotalFreeThreshold	REG_DWORD	0x00000000 (0)
HeapSegmentCommit	REG_DWORD	0x00000000 (0)
HeapSegmentReserve	REG_DWORD	0x00000000 (0)
InitConsoleFlags	REG_DWORD	0x00000000 (0)
NumberOfInitialSessions	REG_DWORD	0x00000002 (2)
ObjectDirectories	REG_MULTI_SZ	\Windows \RPC Control
PendingFileRenameOperations	REG_MULTI_SZ	\??\C:\ProgramData\Alibaba\AlibabaProtectDT\SelfPTDB.dat
ProcessorControl	REG_DWORD	0x00000002 (2)
ProtectionMode	REG_DWORD	0x00000001 (1)
ResourceTimeoutCount	REG_DWORD	0x0009e340 (648000)
RunLevelExecute	REG_MULTI_SZ	WinInit ServiceControlManager
RunLevelValidate	REG_MULTI_SZ	ServiceControlManager
SETUPEXECUTE	REG_MULTI_SZ	