The windows installer service could not be accessed server 2012 r2

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. The windows installer service could not be accessed server 2012 r2 Unavailable Sorry, Spiceworks is currently unavailable in your region. Contact your support personnel for assistance. If you do not add the Source parameter, the installation process first determines if a path to feature files has been specified by Group Policy settings, and if no such path is found, searches for missing feature files by using Windows Update. Alternatively, you can use the SCSMAdmins global group here. The ComputerName parameter contains the name of the server on which to mount the VHD, and the VHD parameter contains the path to the VHD file on the specified server. To search for or provide other scripts for deploying roles and features, search the. I dont know how the hell you figured that out but I want to thank you so much. WE MUST SPREAD THIS ARTICLE BECAUSE SO MANY PEOPLE HAVE THIS PROBLEM! By default, in the Add Roles and Features Wizard, management tools are selected for installation. The OS is Windows Server 2008 R2. Test the credentials, then click Next. Thanks to you and the tip regarding Remote Procedure Call Service. This is the simplest configuration. Then restart your computer and see if the problem goes away. If that is the case, then you should rename the extra msiexec file with a. By default, if feature files are not available on the destination server that is running Windows Server 2012 R2 or Windows Server 2012, the installation process searches for the missing files by connecting to Windows Update. By doing this you are actually making your system vulnerable to threats and attacks that is how the sasser and blaster worm came in the picture. Alternatively, you can use the SCSMAdmins global group here. Click the Notifications flag icon to see more details about installations or other tasks that you are performing in Server Manager. The Windows Installer Service could not be accessed Best Regards, Mary Dong Please remember to mark the replies as answers if they help and unmark them if they provide no help. The Remote Desktop Services installation option distributes logical parts of the Remote Desktop Services role across different servers as needed by administrators. You can turn it on by going to Start, then Run and typing in Services. If you have removed role and feature files from a server by using the Uninstall-WindowsFeature -Remove cmdlet, you can install roles and features on the server in the future by specifying an alternate source path, or a share on which required role and feature files are stored. Any idea about this? Leave a Reply Your email address will not be published. Nothing of the above works for me! The windows installer service could not be accessed server 2012 r2 The service is not listed in on services. This can occur if the Windows Installer is not correctly installed. How can I enable them. Note You must be a member of the Administrators group to change Group Policy settings on the local computer. See Step by step deployment guide: 1. Once you rename it, then you can restart the Windows Installer service. If you are at an office or shared network, you can ask the network administrator to run a scan across the network looking for misconfigured or infected devices.