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×Sorry to interrupt bugs ONLY version 7.6 or above can go to the 2017 version (8.0). Before upgrading, see Release Notes for changes to supported operating systems and database versions. Note: If the log settings on WS_FTP Server indicate a remote server, the WS_FTP Server update will change the log settings to 127.0.0.1. If the log level is set to be anything other than normal, the update will return the log level to the default level. Upgrading to WS_FTP Server 2017 requires you to have a new license file. Licensed keys from previous versions will no longer work. To get a new license file, go to the customer portal to manage and download licenses. If you don't have access, click the New User button? Link to registration. Watch a review of the video for instructions on how to use the My License tab after you log in. If you have difficulty accessing the Customer Portal or downloading an updated license, please set up a business through the Customer Portal (under My Cases) or use the Ipswitch Support Form. :: Backup of the existing license file before the update. If you need a rollback you will need to re-apply the old license file. Updating the license to upgrade the license from the license to the valuation to the full license uses the following procedure: Purchase the license for the product. Back up your existing server before you start the installation program. WS_FTP Server 2017 (8.0) makes changes to the database that won't work with WS_FTP Server versions. We recommend that you set a backup time for the database to back up so that you can return to the previous version. For a backup back database PostgreSL, see WS_FTP. To back back the SL server database, you can find documentation on the SL Server server. Click. The Ipswitch product activation program opens. Your serial number should appear in the box. If he doesn't show up, please enter it. Click to update your license. Upgrade the license to enable the new feature to be enabled. This upgrade process does not create a second product activation, it simply updates the existing license. This section describes how to use an installer to install a special transfer plug-in for a Outlook file transfer client that uses WS_FTP Server to safely send email attachments. This plug-in uses a special transmission module that should already be installed on WS_FTP Server's computer. Each end user must install a plug-in in order to use Outlook to send files through Ad Hoc Transfer. Start installer on every user's computer you're for provide Ad Hoc Transfer Plug-in for Outlook client. On Windows 7 and Windows 8, the installer must work as an administrator. You can also use the quiet (unattended) installation process to automate installations. See Silent Installation of a Special Transfer Plug-in for in this guide for more information. If you have a currently installed version of the client, the installer will remove the old version and install a new version of the customer. To install a client on your computer to the end user: Close Microsoft Outlook.Run. On the installation screen Welcome, click to continue. There is a dialogue of the license agreement. Instead of a screen, welcome users of Windows 8 who don't have Microsoft .NET Framework 4.0 installed see a message that Windows lacks installation requirements. You should include Microsoft .NET Framework 4.0 as the Windows feature described in the WS_FTP Server 2017 release notes of system requirements, and then continue installation. Read and accept the license agreement, and click. The customization type screen opens. Enter a new path or click to use the default path:32-bit: Program Files\Ipswitch-Client64-bit: Program Files (x86)\Ipswitch-ClientThe Connection Information Screen opens. Enter server and account information: An IP address or a fully qualified server name WS_FTP a server installed, such as host1.domain.com. This option is chosen by default, which means that the server will need a secure SSL (HTTPS) connection. Clear your choice if you want to use an unsafe connection (HTTP). The port used to connect to the WS_FTP server. For protected SSL connections, the default port is 443. For unsafe connections, the default port is 80. To install a custom SSL or HTTP port, select, then click and enter the new port number. WS_FTP Server username. WS_FTP Server user password. Click. The screen opens. Click. If you wish, choose to display the log. On the last screen, click. If you install a customer without entering reliable connection information, you can enter the correct connection information after the installation is complete. Click on the error notification to view the configuration dialogue. When you have successfully installed a customer, make sure you have completed the configuration by entering a valid WS_FTP, username, and password. For more information on entering this information, see the Installation Entry at: Users (Username) AppDataRoaming OUTLOOK_PLUGIN.log Next, see a special transfer plug-in for the Outlook configuration. Once you've set up a client, see this guide for how to implement a WS_FTP solution with Microsoft Cluster Services (MSCS) software. This solution is designed to provide continuous service to file transfer users in the event of a service or node failure. Microsoft Cluster Services can only provide a failure WS_FTP Server Professional or Server Premium. It cannot be used WS_FTP Server Basic, web Transfer module or Ad Hoc Transfer module. This glitch provides one active and one passive node, each of which works in the same configurations WS_FTP Server. If the server (FTP or SSH) is not available on the primary site or the primary node itself is unavailable, the processing switches to a secondary node. This two-way configuration uses shared resources for a user database, configuration data, and file system for user directories and log data. Follow all directions carefully in this document to set up a bounce cluster. Failure to do so may result in a non-functional or malfunctioning high availability environment. Ipswitch cannot support alternative MSCS configurations. If you're moving from installing WS_FTP Server to a sleep solution, we recommend adjusting the failure environment with the latest WS_FTP Server installations, and then moving the user data and configuration and file system to the drop-out configuration. You need to install and set up WS_FTP both sites. Set WS_FTP server. Set WS_FTP first to node 1 and then to node 2. Use an extended installation option and use:IS or Ipswitch web serverMicrosoft SL Server databaseFor step-by-step instruction, see installing and setting up WS_FTP Server. Set up a server WS_FTP. On Node 1, on the host information page in WS_FTP Server Manager: Set the top folder on UNC's General File System (NAS) path. In the Impersonation Settings, include a Windows user account that the server uses to request access to the ferns used by that host. Installing WS_FTP Server creates a default host that uses the WS_FTP Server database. To use another supported user database, you need to create a new host and then set up the top folder and impersonation settings. Options.

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