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Office 2019 professional plus kms activation

Windows OS Hub / MS Office / Configuring KMS Server for MS Office 2019/2016 Volume Activation In this article we'll deal with the peculiarities of MS Office 2019 and Office 2016 volume activation on a corporate KMS server (preferably you should read the article "FAQ: Understanding MS Key Management Service"). It is supposed that you already have the deployed KMS server on Windows Server 2012 R2 / 2019 or other Windows versions (see the list of the supported operating systems below). Corporate customers can activate Office products inside the corporate network by using the local KMS server without connecting to Microsoft activation servers in the Internet. Earlier we have already considered the peculiarities of KMS activation of MS Office 2013, and the main principles and approaches to the MS Office 2019 and 2016 activation on a KMS server stayed unchanged. System Requirements for the MS Office 2019/2016 KMS Server A KMS server for Office can run on the following Windows OS versions: KMS server for Office 2016 – requires OS not older than Windows Server 2008 R2 or Windows 7 SP 1 with the KB2757817 installed (yes, you can deploy a KMS server even on a desktop Windows edition); KMS server for Office 2019 – requires OS version not lower than Windows Server 2012 or Windows 8.1. Two types of enterprise volume activation are supported: Activation on a dedicated KMS server; Activation through the domain – ADBA (Active Directory-Based Activation), requires the domain functional level at least Windows Server 2012. Updating KMS Server to Support Office 2019/2016 Volume Activation First of all, you have to find and copy a KMS Host key for Office 2019 or 2016 in your personal section on Microsoft Volume Licensing Service Center (VLSC) website. The next step is to download and install on the KMS server the following extension package – Microsoft Office Volume License Pack. This small package (about 400 Kb) contains the files necessary for the KMS server to be able to receive and process activation requests from MS Office clients. Depending on the version of Office that you plan to use, you must download and install the correct version of the Volume License Pack: Run the file volumelicensepack you have downloaded on your KMS as an administrator. During installation the Volume Activation Tools window appears, where you have to select the activation type (KMS or ADBA). Both options are described below. If you are going to use the standard KMS activation, select Key Management Service, specify the FQDN name of your KMS server and the KMS Host Key you got earlier. Then select the activation method: online or by phone. In the first case you will have to temporary provide your KMS server with the direct Internet access. After your KMS server is activated on Microsoft, the current KMS server configuration is displayed. In the Product Key Management list, the entry Name: Office 16, VOLUME_KMS_channel (or Office 19, VOLUME_KMSCLIENT channel) and the licensing status Licensed should appear. Close the Volume Activation wizard, and Software Protection service will be restarted. You can get information about the installed KMS key for your version of Office as follows: For Office 2019 – cscript slmgr.vbs /dlv 70512334-47B4-44DB-A233-BE5EA33B914C For Office 2016 – cscript slmgr.vbs /dlv 98ebfe73-2084-4c97-932c-c0cd1643bea7 If your KMS server for Office 2019 is successfully configured, something like this will appear: Name: Office 19, OfficeKMSHostVL_KMS_Host edition Description: Office 19, VOLUME_KMS channel Activation ID: 70512334-47B4-44DB-A233-BE5EA33B914C License Status: Licensed Office 2019/2016 Activation Using Active Directory (ADBA) If you are going to use ADBA for the automatic activation of Office 2019/2016 on the computers in the AD domain, select Active Directory-Based Activation as a volume activation method in Volume Activation Tools. This activation method works only for Windows 10/ 8.1 and Windows Server 2019 / 2016 / 2012 / 2012 R2. Then you have to enter the same KMS Host key (CSVLK) and specify its name (optional). Now you only have to activate your KMS key. A warning that a new object will be created in the AD forest appears. Therefore, to properly install the KMS server for ADBA activation, you will need Enterprise Admin privileges. In this case, additional entries will appear in the domain configuration branch CN=Activation Objects,CN=Microsoft SPP,CN=Services,CN=Configuration. Close the VAT window, and press ENTER in the update tool console. The information about the installed KMS key can be obtained using SKU-ID (displayed in the final step of the KMS server installation): slmgr.vbs /dlv 98ebfe73-2084-4c97-932c-c0cd1643bea7 – for Office 2016 slmgr.vbs /dlv 70512334-47B4-44DB-A233-BE5EA33B914C – for Office 2019 Now this KMS server is ready to activate clients with Office 2019/2016 joined to the Active Directory domain. Configuring MS Office 2019/2016 clients for Activation on the KMS Server You need to install a special corporate edition of Office 2016 on the users' computers (you can download it from the personal section of the Microsoft VLSC licensing site). In this version, a special KMS (GVLK) key is preinstalled (however, you can change the product key for a usual Office version installed with the retail, MAK or OEM key). Those, if you have a valid DNS record for the KMS server in the domain (you can find a KMS server in a domain with the command: nslookup -type=srv _vlmcs._tcp.woshub.com), and you installed the corporate edition of MS Office (Volume License), then a copy of Office should activate automatically after installation on a computer in the AD domain. To immediately activate the Office on the client computer, run these commands one by one (in the elevated command prompt): CD \Program Files\Microsoft Office\Office16 CD \Program Files (x86)\Microsoft Office\Office16 You can specify the KMS server manually: cscript ospp.vbs /sethst:kms01.woshub.com You can also specify the name or IP address of the KMS server through the following REG_SZ registry parameter KeyManagementServiceName in the HKLM\Software\Microsoft\OfficeSoftwareProtectionPlatform\ (you can deploy this registry key in the domain using GPO). If the KMS server is running on a non-standard port (not on 1688), you can change the port on the client like this: cscript ospp.vbs /setprt:1689 Or through the registry: parameter KeyManagementServicePort in the HKLM\Software\Microsoft\OfficeSoftwareProtectionPlatform. Activate your Office product copy of on the KMS server: cscript ospp.vbs /act The presence of the following lines indicates that your copy of Office 2016 has been successfully activated: License Name: Office 16, Office16ProPlusVL_KMS_client edition License description: Office 16, VOLUME_KMSCLIENT channel With the help of the following command, you can get information about the client activation history on the KMS server (you are searching for entries with the Event ID: 12288): cscript ospp.vbs /dhistorykms To allow performing Office activation for the non-admin users, run the command: cscript ospp.vbs /puserops If you want to allow KMS activation only under administrator account, run: cscript ospp.vbs /duserops If Office 2019/2016 activation errors occur, more detailed information about the errors can be obtained using the command: cscript ospp.vbs /ddescr:0xC004F042 where 0xC004F042 is your activation error code. If you need to activate Office 2019/2016 on a remote computer, use the following format command: cscript OSPP.VBS remotePCname [username] [password] You can check the current Office 2019/2016/365 activation status using the command: cscript ospp.vbs /dstatusall GVLK Keys for Microsoft Office 2019 and 2016 All corporate Office 2016/2019 versions are installed with Generic Volume License Keys (GVLK). These keys are public and accessible to everyone on the Microsoft TechNet. Due to them, all Office product versions are automatically activated if there is the KMS server in the domain network. So, in most cases, it is not required to specify the GVLK key for Office. A complete list of official public GVLK keys for MS Office 2016 and 2019 can be found here: v=office.16).aspx. Product name GVLK key for KMS activation Office Professional Plus 2019 NMMKJ-6RK4F-KMJVX-8D9MJ-6MWKP Office Standard 2019 6NWWJ-YQWMR-QKGCB-6TMB3-9D9HK Project Professional 2019 B4NPR-3FKK7-T2MBV-FRQ4W-PKD2B Project Standard 2019 C4F7P-NCPB4-6CQPT-MQHV9-JXD2M Visio Professional 2019 9BGNQ-K37YR-RQHF2-38RQ3-7VCBB Visio Standard 2019 7TQNQ-K3YQQ-3PFH7-CCPPM-X4VQ2 Access 2019 9N9PT-27V4Y-VJ2PD-YXFMF-YTFQT Excel 2019 TMJWT-YYNMB-3BKTF-644FC-RVXBD Outlook 2019 7HD7K-N4PVK-BHBCQ-YWQRW-XW4VK PowerPoint 2019 RRNCX-C64HY-W2MM7-MCH9G-TJHMQ Publisher 2019 G2KWX-3NW6P-PY93R-JXK2T-C9Y9V Skype for Business 2019 NCJ33-JHBBY-HTK98-MYCV8-HMKHJ Word 2019 PBX3G-NWMT6-Q7XBW-PYJGG-WXD33 Office Professional Plus 2016 XQNVK-8JYDB-WJ9W3-YJ8YF-WFG99 Office Standard 2016 JNRGM-WHDWX-FJJG3-K47QV-DRTFM Project Professional 2016 YG9NW-3K39V-2T3HJ-93F3Q-G83KT Project Standard 2016 GNFHQ-F6YQM-KQDGJ-327XX-KQBVC Visio Professional 2016 PD3PC-RHNGV-FXJ29-8JK7D-RJRJK Visio Standard 2016 7WHWN-4T7MP-G96JF-G33KR-W8GF4 Access 2016 GNH9Y-D2J4T-FJHGG-QRVH7-QPFDW Excel 2016 9C2PK-NWTVB-JMPW8-BFT28-7FTBF OneNote 2016 DR92N-9HTF2-97XKM-XW2WJ-XW3J6 Outlook 2016 R69KK-NTPKF-7M3Q4-QYBHW-6MT9B PowerPoint 2016 J7MQP-HNJ4Y-WJ7YM-PFYGF-BY6C6 Publisher 2016 F47MM-N3XJP-TQXJ9-BP99D-8K837 Skype for Business 2016 869NQ-FJ69K-466HW-QYCP2-DDBV6 Word 2016 WXY84-JN2Q9-RBCCQ-3Q3J3-3PFJ6 If necessary, you can change the Office product key to a GVLK as follows: cscript ospp.vbs /inpkey:xxxxx-xxxxx-xxxxx-xxxxx-xxxxx KMS Activation Error "vmw.exe has stopped working" on Windows Server 2016 If you are trying to install a KMS server for Office 2019/2016 on the Windows Server 2016, keep in mind that it has a number of problems with the launch of the Volume Activated Services Tool. When you try to activate an Office 2019/2016 KMS server through the Volume Activated Services GUI, you can receive an error: Vmw.exe has stopped working. A problem caused the program to stop working correctly. Windows will close the program and notify you if a solution is available. I've met somewhere before that VAMT currently supports only operating systems up to Windows 8.1. And when installing the KMS server role on Windows Server 2016 or Windows 10, the executable file Vmw.exe crashes. As a workaround, you need to activate the KMS server from the command prompt after installing volumelicensepack. Install the KMS Host key (which you got with VLSC) with the command: slmgr -ipk Then activate the KMS server itself (you need direct Internet access): slmgr /ato 98ebfe73-2084-4c97-932c-c0cd1643bea7 For Office 2019, use the SKU ID – 70512334-47B4-44DB-A233-BE5EA33B914C. Now your KMS server based on Windows Server 2016 is activated and can be used to activate clients.

ms office 2019 professional plus kms activation. how to activate office 2019 professional plus. how to activate office 2019 kms. can kms activate office 2019