

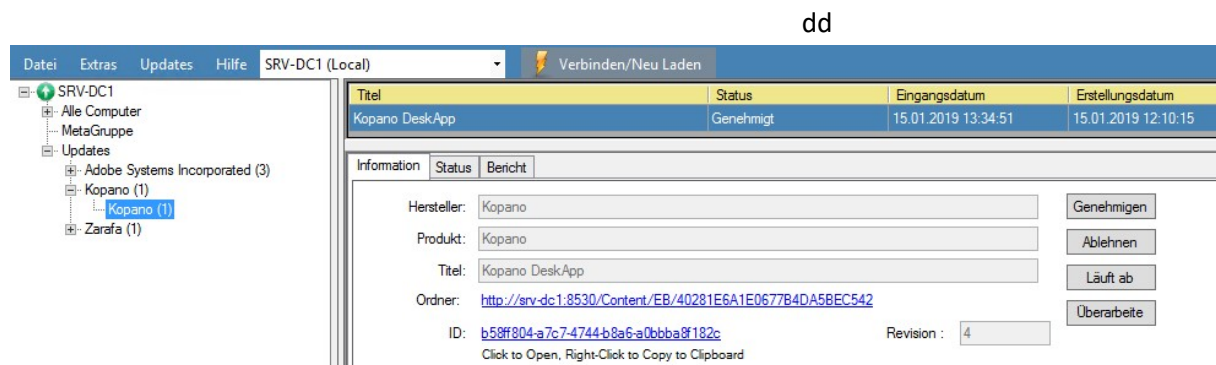
Install Kopano Deskapp with WSUS Package Publisher

Requirements:

- Windows Server with WSUS-Server installed and working.
- WSUS-Package-Publisher installed on WSUS-Server.
- Created update-package for Kopano-Deskapp.
- Update-package approved for installation.

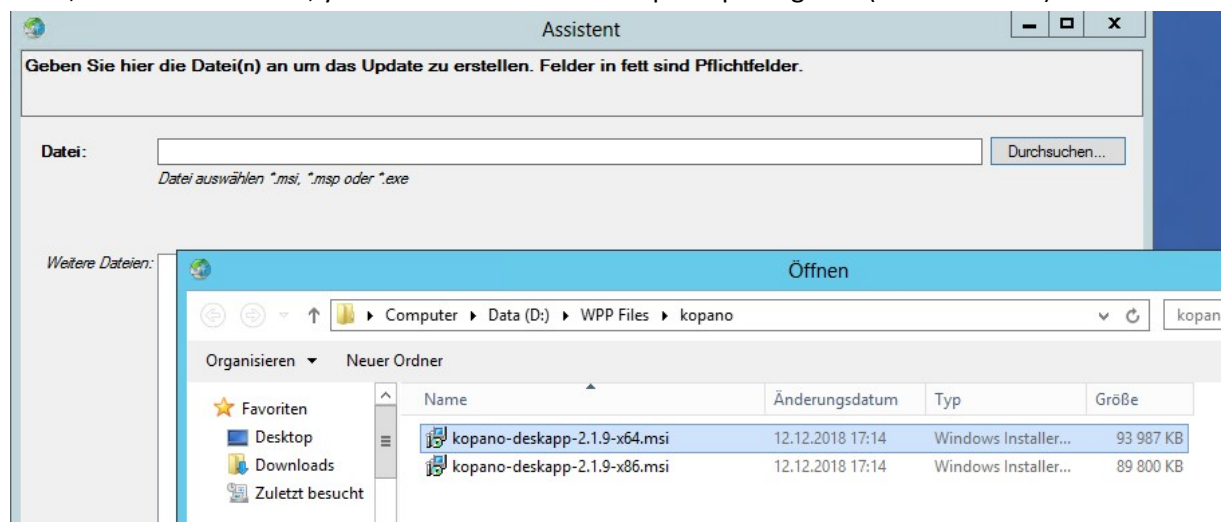
To do

Example: WSUS Package Publisher-Startupscreen, with some packages defined. As you can see, I also created a package for the KD.



But before you can define the settings for the updatepackage, you have to create it from scratch, by using the menu: Updates → create new update.

Then, choose the KD.MSI, you would like to create a updatepackage for (click Browse...).



In the next window, fill in the fields like below:

Geben Sie hier die Informationen über das Update an. Felder in Fett sind Pflichtfelder.

| | | | |
|--------------------------------------------------------------------|------------------|-----------------------------------------------------------|--------------|
| Hersteller: | Kopano | Produkte: | Kopano |
| Titel: Kopano DeskApp | | | |
| Beschreibung: Kopano Deskapp - 64 Bit 2.19 | | | |
| Weitere Informationen: | | <input type="checkbox"/> Benutzereingabe ermöglichen | |
| Supportinformationen: | | <input type="checkbox"/> Benötigt eine Netzwerkverbindung | |
| Klassifizierung: | Updates | Security Bulletin ID: | |
| Package Type: | Application | MSRC Schweregrad: | None |
| Auswirkungen: | Normal | CVE ID: | No Selection |
| Neustartverhalten: | CanRequestReboot | KB-Artikelnummern: | |
| Ersetzt: | No Selection | Voraussetzungen: | No Selection |
| Return Codes: MSI and MSP files has their own return codes. | | | |
| Befehlszeile: | | | |
| Optional: Befehlszeilenoptionen wie /q, /s, /silent... angeben | | | |

The title and the description will show up, when installing the update (in windows update).

To tell windowsupdate if the update can be installed you will have to check for some registrykeys:

Check, whether the RegSZ-Key which tells the KD-version is already in the registry (define whether KD is already installed) and additionally set up the parameter, to only install x64-KD, if running on a x64 – installation of Windows:

Geben Sie hier die Regel oder Regeln an, die Computer ermöglicht festzustellen, ob das Update bereits installiert ist.

Regeltyp auswählen: MSI Produkt installiert

Update level rules: ☒ Edit this group

<Start Und>

<bar:RegSz Key="HKEY_LOCAL_MACHINE" Subkey="SOFTWARE\Microsoft\Windows\CurrentVersion\Uninstall\{00B2CC55-3D44-4387-9C46-B557A4CCC684}" Value="DisplayVersion" Comparison="EqualTo" Data="2.1.9"/>

<bar:Processor Architecture="9"/>

<Ende Und>

Package level rules: ☐ Edit this group

<Start Und>

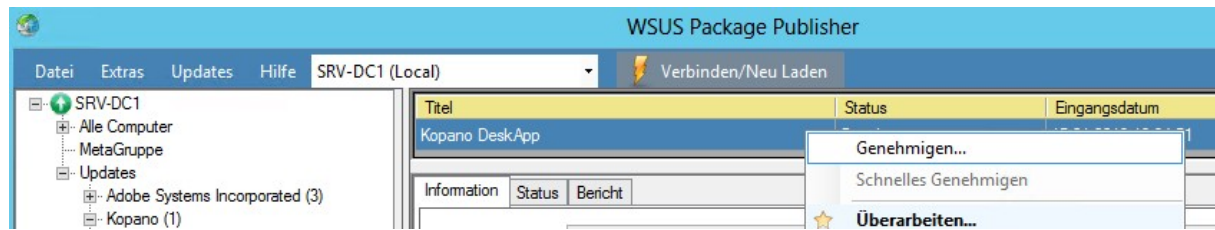
<Ende Und>

☐ Leere Regel

The next step is to set up the rules, which check whether the update can be installed. This is the same rule → BUT „INVERTED“ → If the regkey does NOT exist and Windows is a x64-installation:

After this step you can „publish“ the update, which puts it into the WSUS Packagepublisher list of updates:

The last step is to approve the update for deployment, which is done by a rightclick on the „title“ -> Kopano DeskApp → approve:



And then choose the computergroup (which comes from the WSUS-Server) where the update should be installed:



After a short while, the update should show up on windowsclients.