

## Quick Instructions for using Netop Pack'n Deploy to create a Host installation package (.MST) for use with a

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**Netop Pack'n Deploy is the ideal way to compile a Microsoft Transform file for use when deploying the Host module. It is built to contain important Netop configuration options. This will allow you to deploy the Host to many computers using a single package.** There are many advanced options available in Pack'n Deploy. Many of these options do not apply to the Host module. Please see the *Netop Remote Control Pack'n Deploy User Guide PDF* attached at the bottom of this article. **QUICK** to be your Host configuration template machine. Install the Host module. Configure the Host module with all of the options. Pack'n Deploy on the same computer. Launch Netop Pack'n Deploy from the Windows Start menu>All Programs>Netop>Pack'n Deploy. Choose the original MSI file that you used to install the Host module. Then choose an output folder that is different from the original. It is recommended that you create a special folder and give it a name like "Netop Deployment Output". (If you attempt to use the original MSI, your MST file will be invalid.) In the Properties tab, look for the property called "DW\_LICENSE\_RH". Double click on it. Be sure you select the correct one and double click on it. Then paste your Host serial number in to this field. Under the Configuration Files section, place a check mark next to each of the files listed here. These .ndb files are the configuration files for the Host module that you setup earlier. (If you are unable to locate these files please see this article concerning the Host module or from any tab, choose the Build button at the bottom of the window. In a moment your Transform file will be created. Then browse to the "Netop Deployment Output" that you choose earlier as your destination. This folder will contain the original MSI and the newly created transform file, MST. Now these files are ready for you to use and deploy through any standard technique. Netop Pack'n Deploy works with Netop Remote Control Host, Guest and Gateway modules starting with version 5.5 through 6.2.3. It also works with Netop School Student and Teacher modules version 5.5 through 6.2.3. Please make Netop Pack'n Deploy available from the Netop Remote Control product download page.

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