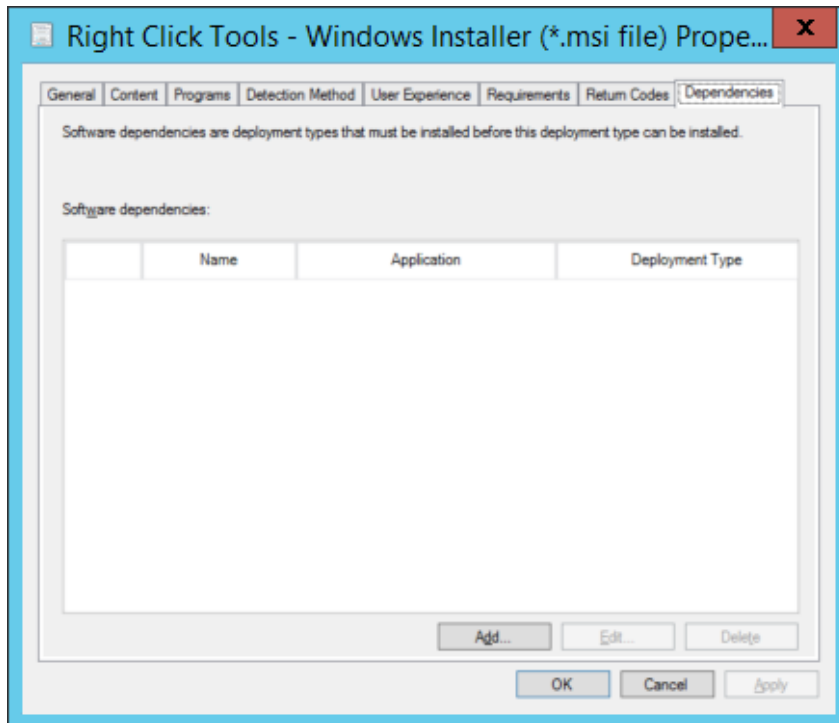
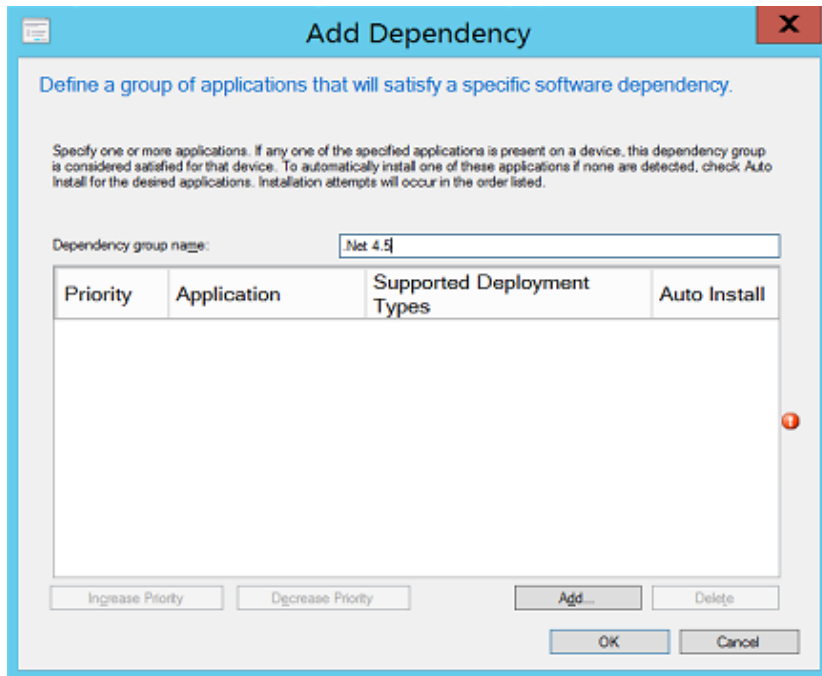


## User Guide: Creating Dependencies with Config Manager

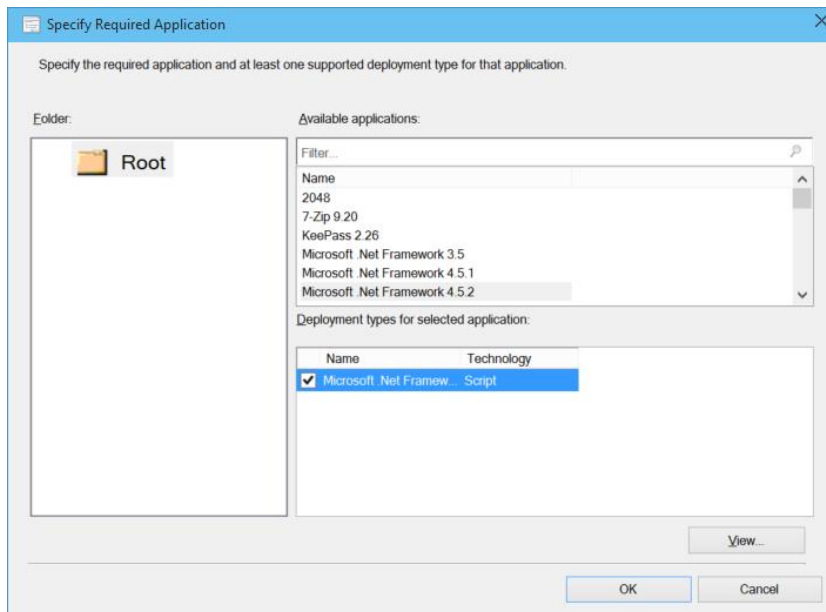
Once your customized install string is entered, click Next through the wizard. Once the application object is created, we need to modify the dependencies of the application. To do this, go to the Properties of the Deployment Type, and select the Dependencies tab. Click Add to create a new Dependency Group.



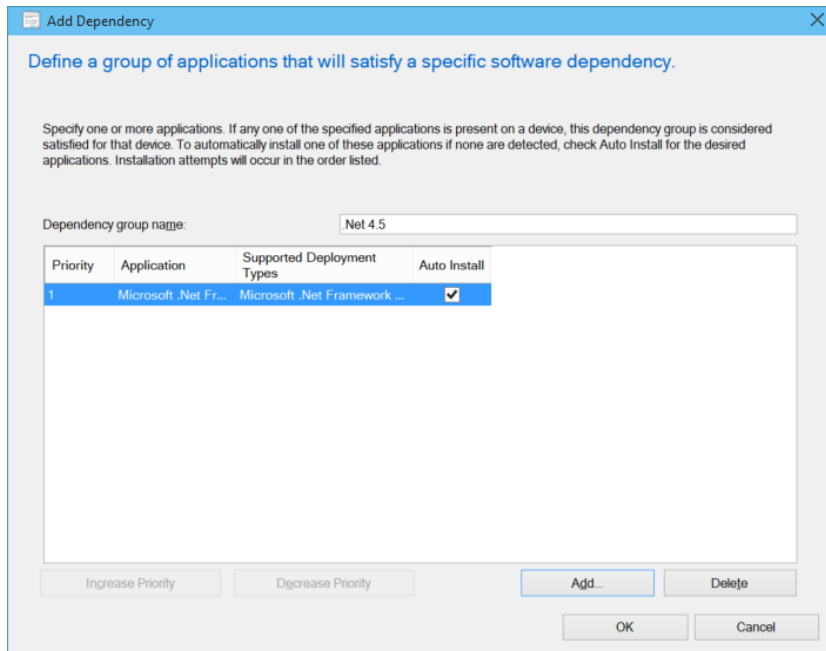
Give the Dependency Group a name, such as .Net 4.5, and click Add.



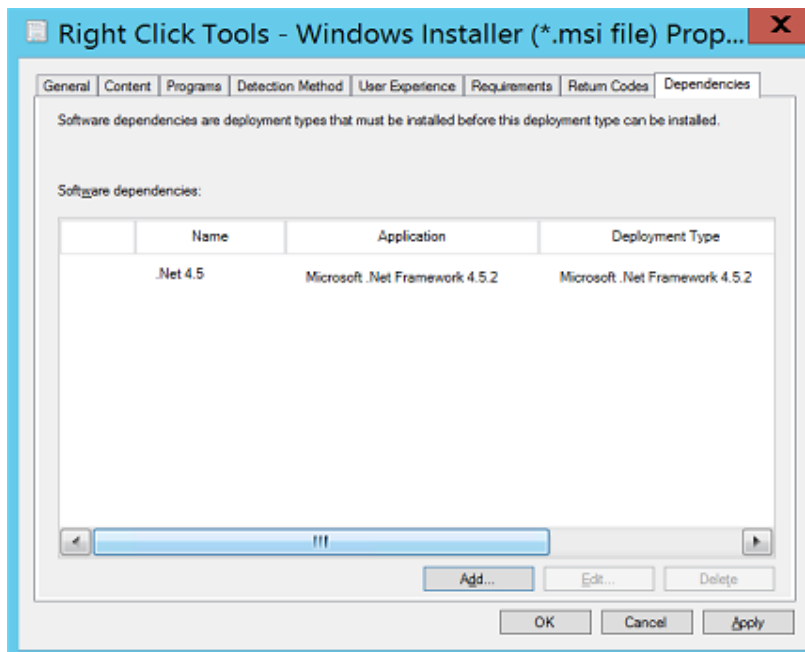
Browse to the .Net 4.5 application. See [this](#) blog post for information about creating a .Net 4.5 application. Select the appropriate deployment type and click OK.



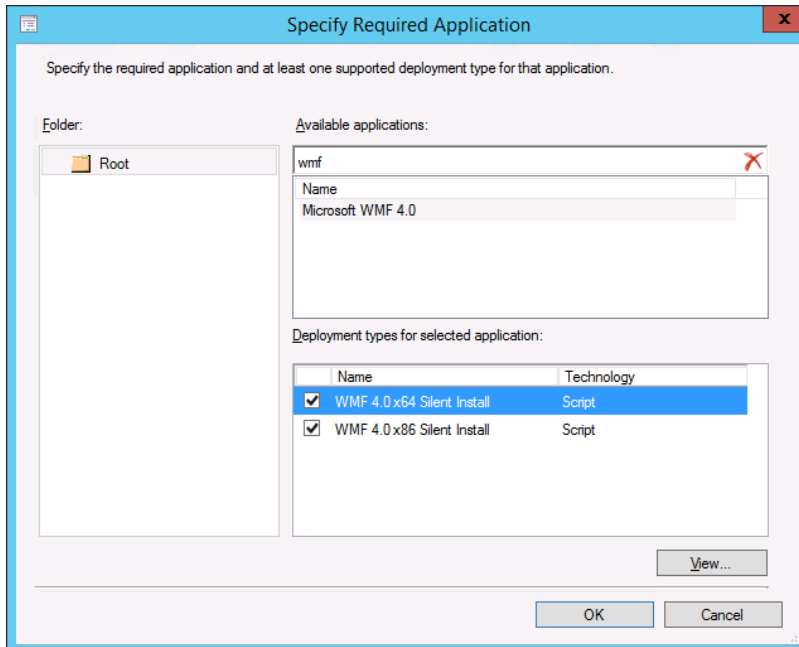
Click OK to save the Dependency Group.



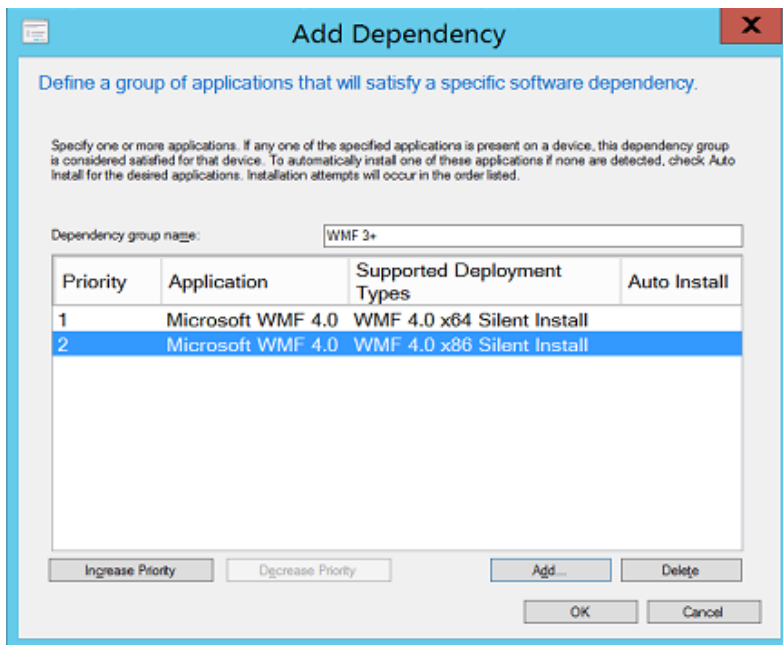
Repeat the steps for the Windows Management Framework application. See [this](#) blog post for information on creating the WMF application object. Click Add to add a new Dependency Group



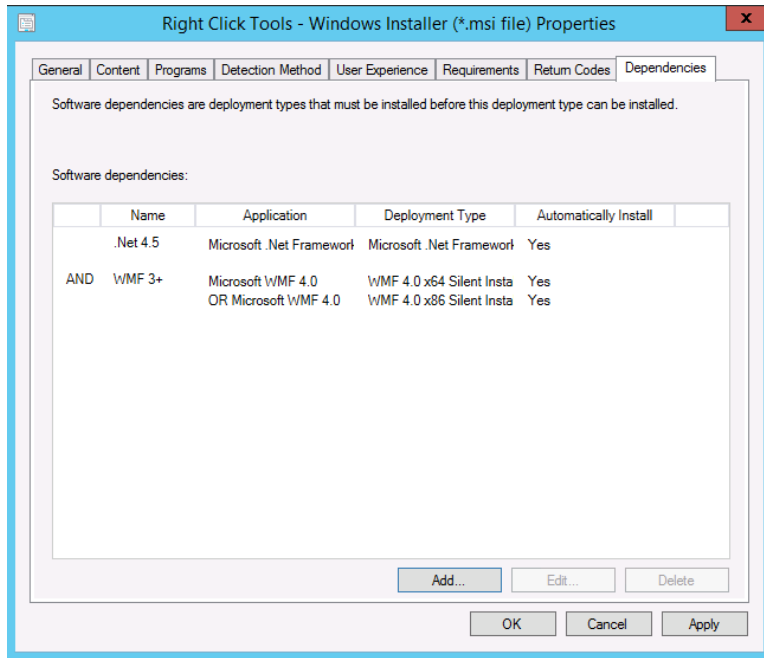
Browse for your Windows Management Framework application. If you have a 32-bit and 64-bit deployment type, select both. Click OK.



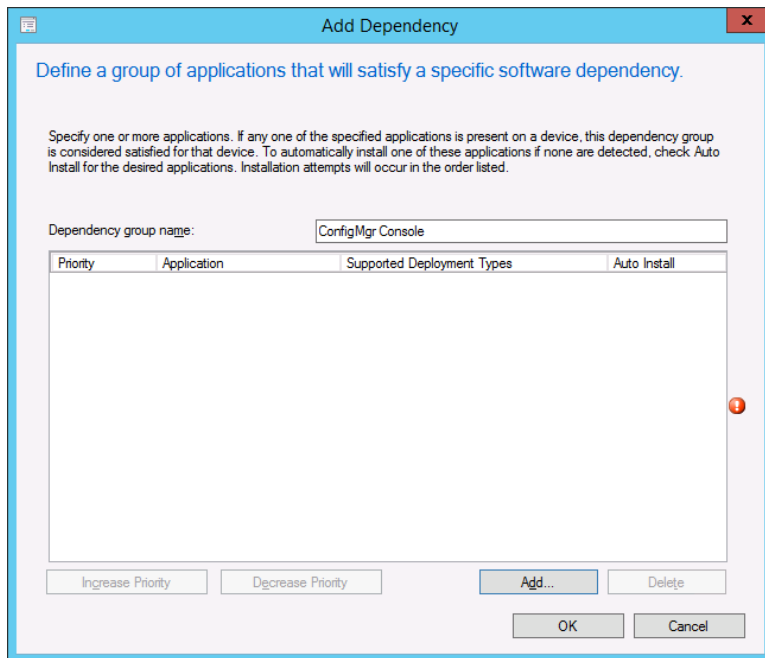
Click OK to save the Dependency Group.



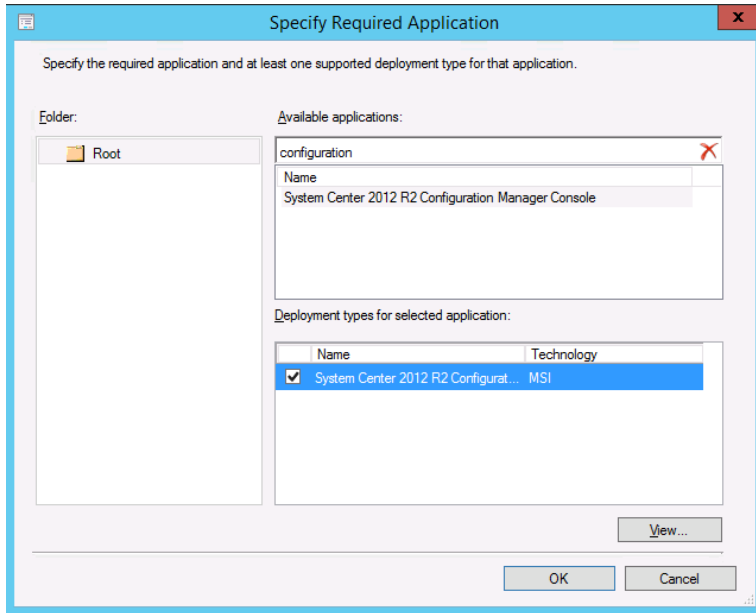
Click Add to add a new Dependency Group for the Configuration Manager console. See [this](#) blog post for steps to create the ConfigMgr console application object.



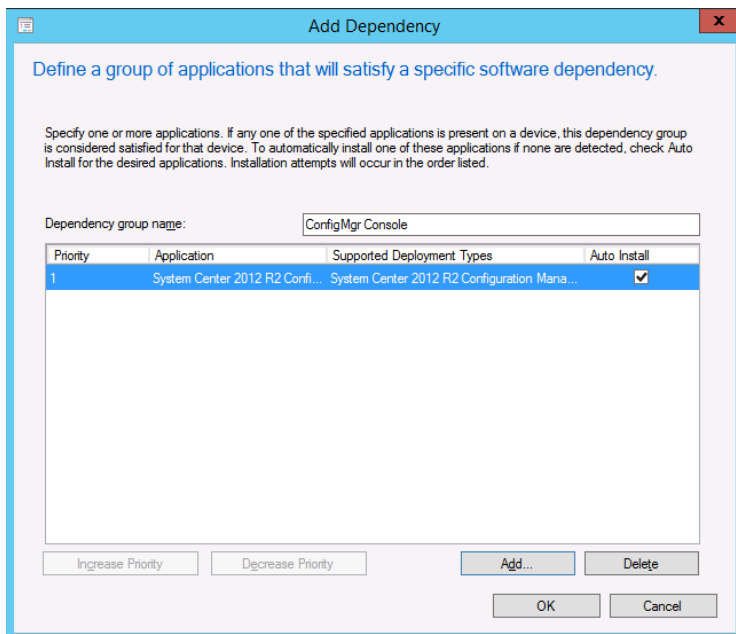
Give the Dependency Group a name and click Add.



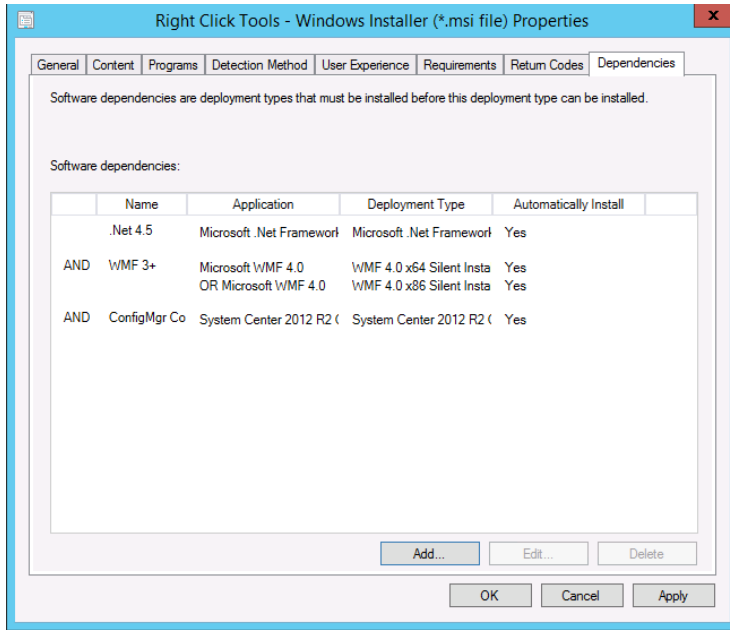
Browse for your Configuration Manager application and select the Deployment Type(s). [This](#) blog post has some information on creating the Configuration Manager Console application. Click OK.



Click OK to save the Dependency Group.



Click OK to save the Dependency Group.



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