

# Serviced Components Installation Tool [REGSVCS] Action

The Serviced Components Installation Tool (regsvcs.exe) loads and registers serviced component classes from .NET assemblies into COM+ applications. You can also unregister assemblies.

## Regsvcs Options

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Type library file

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OK

Cancel

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### Assembly

The name of the assembly to install/uninstall.

### RegSvcs Mode

#### Find or create COM+ Application and Register Type

If a COM+ Application matching the assembly (or specified name) is found, it will be used. Otherwise, a new application will be created.

#### Find existing COM+ Application and Register Types

If a COM+ Application matching the assembly (or specified name) is found, it will be used. Otherwise, the action will fail.

#### Create new COM+ Application and Register Types

A new COM+ Application will be created. If a matching COM+ Application already exists, the action will fail.

### **Uninstall types**

Remove a previously registered assembly.

## **COM+ Application Options**

### **Application Name**

Specify a name for the COM+ Application to register or unregister (or ID of an application to unregister.) If no name is specified, the assembly file name will be used for the application name.

### **Partition Name**

Specify the name or ID of a COM+ partition in which to locate the assembly.

### **Application root directory**

Specify a root directory for the COM+ Application.

### **Do not reconfigure target application**

Only applies when registering components. Default behaviour is to reconfigure.

### **Configure components only**

Only applies when registering components. If this option is set, only components (not methods or interfaces) will be reconfigured.

## **Type Library File**

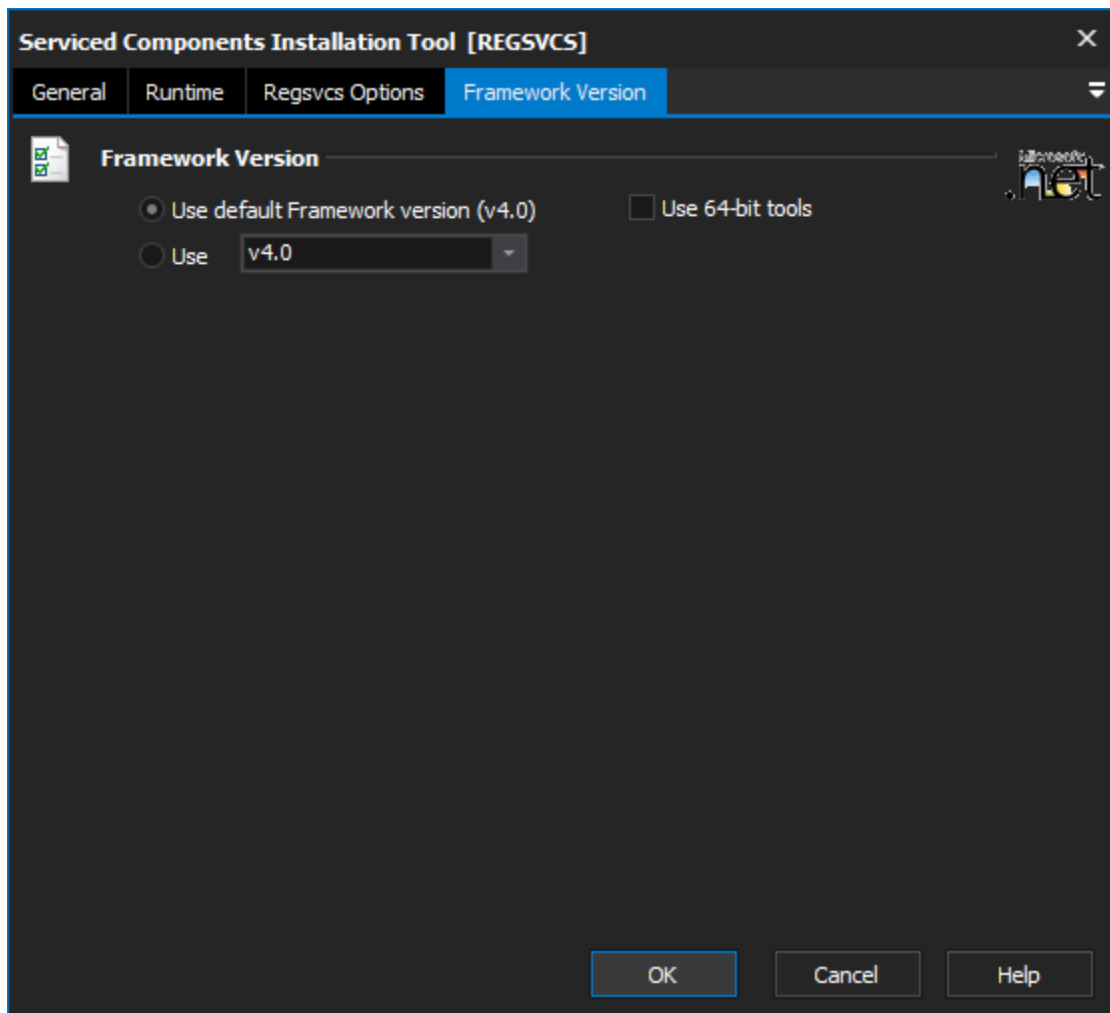
### **Install specific type library**

Allows the specification of a type library file to use or generate.

### **Use existing type library**

Check to have the type library not regenerated.

## **Framework Version**



## Framework Version

### Use default framework version (vX.X) / Use vX.X

Allows the selection of the .NET version to use for the tool. The minimum is .NET v2.0.

### Use 64-bit tools

This options specifies as whether to force the usage of 64-bit tools on a 64-bit system or not. As FinalBuilder is currently a 32-bit application it will default to running the 32-bit version on a 64-bit system. Check this option if you require the 64-bit version to be run.