

Extract Public Key [SN] Action

The Extract Public Key Action allows for the extraction of a public key from an assembly, key file, or container.


Extract Public Key

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General

Runtime


Extract Public Key

 **Input File**


☐ Extract the public key from an assembly




☒ Extract the public key from a key file




☐ Extract the public key from a container

 **Output**


☒ Output to key file



☐ Output to CSV



☐ Output to clipboard as CSV

 **SDK Version**

☒ Use default SDK version (v4.0)

☐ Use 64-bit tools

☐ Use

v4.0

OK

Cancel

Help

On this page:

Input File

Extract the public key from an assembly

The assembly file to extract the public key from.

Extract the public key from a key file

The public key or public\private key pair file to extract the public key from.

Extract the public key from a container

The container to extract the public key from.

Output

Output to key file

The key file to write the public key into.

Output to CSV

The CSV file to write the public key into.

Output to clipboard as CSV

Writes the public key into the clipboard in CSV format.

SDK Version

Use default SDK 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.