

# 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

Extract Public Key

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)

v4.0

Use 64-bit tools

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.