

# Windows Exe Runner Plugin

## Plugin Information

View Windows Exe Runner [on the plugin site](#) for more information.

This plug-in is used to run the Windows Exe.

## Description

This plug-in is used to run the Windows Exe.

## Configuration

### System configuration

The screenshot shows the 'Windows Exe' configuration page. It includes a section for 'Windows Exe installations' with a list of configurations. The selected configuration has the following details:

- Name: FxCop.exe
- Path to Exe: C:\Program Files (x86)\Microsoft Fxcop 10.0\FxCopCmd.exe
- Default parameters: /ignoregeneratedcode
- Install automatically:
- Delete Windows Exe button

1. Open the system configuration page "Manage Jenkins->Configure system"
2. Enter the path to the Windows exe, that should be used by Jenkins.

### Job configuration

The screenshot shows the 'Build' job configuration page. It includes a section for 'Windows Exe' with the following details:

- Exe Name: FxCop.exe
- Command Line Arguments: /file:"Test.dll"  
/out:"fxcop\_result.xml"
- Fail build on test failure:
- Delete button

name	description
Exe Name	Select Windows Exe.
Command Line Arguments	You can specify multiple command line arguments by separating them with new-line or space.
Fail build on test failure	Fail build on test failure.

## Changelog

Version 1.3 (11/01/2018)

Supports [Token Macro Plugin](#)

Works with Pipeline

Version 1.2 (08/19/2013)

Support [Promoted Builds Plugin](#).

Version 1.1 (04/06/2013)

Add index.jelly.

Version 1.0 (03/26/2013)

Initial release.