

# Drop v1.0

## Grasshopper Component User Guide



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## 1 Description

Drop is a Grasshopper component that provides a simple way to drop a file to the file system.

The Drop component writes its input file content to the file system at the PATH specified location. If the directory specified for the output file does not exist, it is created. If no input file is specified then an empty file is created.

## 2 Usage

### 2.1 Builder Command Line

```
add component drop [-i inputfile] PATH
```

PATH	path to the payload on target
-i	input file path

### Example

```
(gh) add component drop -i "/home/test/test.dat" "c:\windows\drop.dat"
```

### 2.2 Supported Payload Types

- This component does not require a payload.

### 2.3 Uninstall Procedure

The uninstall procedure is manual and comprises two steps:

- Delete the payload from the file system.

## 3 Footprint

### File System

- Dropped file , located at a user specified location
- Dropped file Directory, may have been created