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# Command Reference: UnzipFile()

## Unzip the contents of a zip file

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The `UnzipFile()` command unzips the contents of a zip file, saving to a specified output folder. Existing files will be overwritten.

The following dialog is used to edit the command and illustrates the syntax for the command.

**Edit UnzipFile() command**

Unzip a zip file's contents to an output folder.  
Filenames can use the notation `${Property}` to use global processor properties.  
It is recommended that the file name be relative to the working directory, which is:  
C:\Users\sam\Downloads\temp\SanJuan

Input (zip) file:

Output file:

Output folder:

If input not found?:

Command:

UnzipFile

### UnzipFile() Command Editor

The command syntax is as follows:

```
UnzipFile (Parameter=Value, ...)
```

#### Command Parameters

Parameter	Description	Default
InputFile	The name of the file to unzip. Can be specified using processor <code>\${Property}</code> .	None – must be specified.
OutputFile	The name of the output file, when the zip file contains a single file. Can be specified using processor <code>\${Property}</code> . This parameter is not enabled.	Output file is determined from the zip file contents.
OutputFolder	The name of the output folder, to receive the contents of the zip file. Can be specified using processor <code>\${Property}</code> . The output folder will be created if it does not already exist.	The default is the same folder as the input file.
IfNotFound	Indicate action if the input file is not found, one of: <ul style="list-style-type: none"><li>• Ignore – ignore the missing file (do not warn).</li><li>• Warn – generate a warning (use this if the file truly is expected and a missing file is a cause for concern).</li><li>• Fail – generate a failure (use this if the file truly is expected and a missing file is a cause for concern).</li></ul>	Warn