

# Move Action

## Move

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Move

Options

Comments

Name

Move []

Required Field

☒ Enabled

Source Directory

SWorkspace\$\moveFilesRootDirectory

Root directory of the files that will be moved.

File Names / Patterns

\*\*.\*.exe

The files to be moved. The files/patterns are relative to the Source Directory entered above. Specify one pattern/file per line. Prefix the file name or pattern with - to exclude files.

Destination Directory

SWorkSpace\$\Output\destinationDirectory

Where the files should be moved.

☐ Overwrite existing files

Validate

Save

Cancel

Help

### Name

A friendly name for this action (will be displayed in the [actions workflow area](#)).

### Enabled

Determines if this action will be run within the relevant stage.

### Source Directory

Provide a directory that will be used as the root directory. You don't need to specify the exact directory the files live in. Using file patterns will allow you to specify sub-directories within the root.

### File Names / Patterns

Each file/pattern must be entered on a new line. You can specify an exact file with it's path or you can use pattern matching.

You can exclude files by prefixing the file name or pattern with a dash. e.g -\*.ignore. Exclude patterns always take precedence over include patterns.

More information about pattern wild cards can be found on the [Ant Pattern Usage](#) page.

### Destination Directory

All files found will be moved into this directory. File structure will be preserved.

### Overwrite existing files

Specify whether files should be overridden if they already exist.

### Overwrite read-only files

Visible only if 'Overwrite existing files' is ticked. Tick to only overwrite read-only files.

## Options

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☐ Log each moved item


☒ Fail if no files are moved


☒ Recreate relative paths in destination folder

☐ Ignore warnings

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### Log each moved item

Write the file name of each file moved to the [Build Log](#).

### Fail if no files are moved

The action is marked as failed if no files are moved. This will cause the build to fail.

### Recreate relative paths in destination folder

Tick to recreate relative paths in the destination folder.

### Ignore warnings

If this is ticked, any warnings logged will not mark the action with a warning status.