

worker_path_map

Synopsis

```
worker_path_map =  
    "pathA" = "pathB"  
    ...  
}
```

Specify the path translation map for a worker. Any job that supports path translation (have the `convert_path` [job flag](#) set, or any `pyCmdline`, `pyCmdrange`, or `AppFinder` jobs) will have `pathB` substituted for `pathA` when the job runs on the worker.

Syntax

- One key/value pair per line.
- All key/value pairs are defined with an `=` (equals) sign. The space before and after the equals sign is optional. The leading whitespace is optional.
- All values must be quoted with double-quotes.
- The closing brace must be on a new line.
- Backslashes must be escaped by preceding with another backslash, i.e. `"\\"`



The mappings are applied in order, so we recommend that you provide the `" / = \\"` or `" \ \ = /"` mappings as either the first or last entries in the map.

Examples

Windows worker:

```
worker_path_map = {  
    "/Volumes/farm" = "//Server/farm"  
    "/Users/jburk" = "Z:"  
    "/Users/jburk/test" = "Y:"  
    "/tmp" = "C:/temp"  
    "/" = "\\"  
}
```

OS X / Linux worker:

```
worker_path_map = {  
    "\\" = "/"  
    "//Server/farm" = "/Volumes/farm"  
    "Z:" = "/Users/jburk"  
    "Y:" = "/Users/jburk/test"  
    "C:/temp" = "/tmp"  
}
```

Defaults

None.

See Also

[AppFinder Jobs](#)

[AppFinder Jobs: using Non-Default Install Paths](#)