

JumpListItem Object

- `type` string (optional) - One of the following:
 - `task` - A task will launch an app with specific arguments.
 - `separator` - Can be used to separate items in the standard `Tasks` category.
 - `file` - A file link will open a file using the app that created the Jump List, for this to work the app must be registered as a handler for the file type (though it doesn't have to be the default handler).
- `path` string (optional) - Path of the file to open, should only be set if `type` is `file`.
- `program` string (optional) - Path of the program to execute, usually you should specify `process.execPath` which opens the current program. Should only be set if `type` is `task`.
- `args` string (optional) - The command line arguments when `program` is executed. Should only be set if `type` is `task`.
- `title` string (optional) - The text to be displayed for the item in the Jump List. Should only be set if `type` is `task`.
- `description` string (optional) - Description of the task (displayed in a tooltip). Should only be set if `type` is `task`. Maximum length 260 characters.
- `iconPath` string (optional) - The absolute path to an icon to be displayed in a Jump List, which can be an arbitrary resource file that contains an icon (e.g. `.ico`, `.exe`, `.dll`). You can usually specify `process.execPath` to show the program icon.
- `iconIndex` number (optional) - The index of the icon in the resource file. If a resource file contains multiple icons this value can be used to specify the zero-based index of the icon that should be displayed for this task. If a resource file contains only one icon, this property should be set to zero.
- `workingDirectory` string (optional) - The working directory. Default is empty.