Interface: ExecStreamOptions

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`Since`

0.2.2

Properties

onOutput

• `Optional` **onOutput**: (`data`: { `stdout`: `string` ; `stderr?`: `undefined` } | { `stdout?`: `undefined` ; `stderr`: `string` }) => `void`

Type declaration

▸ (`data`): `void`

Invoked when receiving output from command execution. By default, the output is split into chunks at arbitrary boundaries. If you prefer the output to be split into complete lines, set `splitOutputLines` to true. The callback is then invoked once for each line.

`Since`

0.2.0

Parameters

Name	Type	Description
`data`	`{ stdout: string; stderr?: undefined } | { stdout?: undefined; stderr: string }`	Output content. Can include either stdout string, or stderr string, one at a time.

Returns

`void`

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onError

• `Optional` **onError**: (`error`: `any`) => `void`

Type declaration

▸ (`error`): `void`

Invoked to report error if the executed command errors.

Parameters

Name	Type	Description
`error`	`any`	The error happening in the executed command

Returns

`void`

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onClose

• `Optional` **onClose**: (`exitCode`: `number`) => `void`

Type declaration

▸ (`exitCode`): `void`

Invoked when process exits.

Parameters

Name	Type	Description
`exitCode`	`number`	The process exit code

Returns

`void`

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splitOutputLines

• `Optional` `Readonly` **splitOutputLines**: `boolean`

Specifies the behaviour invoking `onOutput(data)`. Raw output by default, splitting output at any position. If set to true, `onOutput` will be invoked once for each line.

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