4.10.1

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* [GenerateIdeaProject](http://docs.google.com/org.gradle.plugins.ide.idea.GenerateIdeaProject.html)
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InputNormalization

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| API Documentation: | [InputNormalization](http://docs.google.com/javadoc/org/gradle/normalization/InputNormalization.html) |
| --- | --- |

| Known Subtypes: | | [RuntimeClasspathNormalization](http://docs.google.com/dsl/org.gradle.normalization.RuntimeClasspathNormalization.html) | | --- | |
| --- | --- | --- |

Note: This class is [incubating](http://docs.google.com/userguide/feature_lifecycle.html) and may change in a future version of Gradle.

Input normalization configuration. Input normalization is used when Gradle tries to determine if two task inputs are different. Gradle normalizes both inputs and the inputs are considered different if and only if the normalizations are different.

Properties

No properties

Methods

No methods

Script blocks

No script blocks

**Docs**

* [User Manual](http://docs.google.com/userguide/userguide.html)
* [DSL Reference](http://docs.google.com/dsl/)
* [Release Notes](http://docs.google.com/release-notes.html)
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