4.10.1

* Docs  
  [User Manual](http://docs.google.com/userguide/userguide.html)  
  [Guides and Tutorials](https://guides.gradle.org)  
  [DSL Reference](http://docs.google.com/dsl/)  
  [Javadoc](http://docs.google.com/javadoc/)  
  [Release Notes](http://docs.google.com/release-notes.html)
* [Forums](https://discuss.gradle.org/)
* [Training](https://gradle.org/training/)
* [Try Gradle Enterprise](https://gradle.com/enterprise)
* [User Manual Home](http://docs.google.com/userguide/userguide.html)
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  + [Methods](http://docs.google.com/org.gradle.normalization.InputNormalizationHandler.html#N17A06)

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* [artifacts { }](http://docs.google.com/org.gradle.api.Project.html#org.gradle.api.Project:artifacts(groovy.lang.Closure))
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* [ResourceHandler](http://docs.google.com/org.gradle.api.resources.ResourceHandler.html)
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* [MavenArtifact](http://docs.google.com/org.gradle.api.publish.maven.MavenArtifact.html)
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* [ArtifactHandler](http://docs.google.com/org.gradle.api.artifacts.dsl.ArtifactHandler.html)

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* [DependencyInsightReportTask](http://docs.google.com/org.gradle.api.tasks.diagnostics.DependencyInsightReportTask.html)
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* [ModelReport](http://docs.google.com/org.gradle.api.reporting.model.ModelReport.html)

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* [AntlrTask](http://docs.google.com/org.gradle.api.plugins.antlr.AntlrTask.html)
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* [IdeaProject](http://docs.google.com/org.gradle.plugins.ide.idea.model.IdeaProject.html)
* [IdeaModule](http://docs.google.com/org.gradle.plugins.ide.idea.model.IdeaModule.html)
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* [GenerateEclipseProject](http://docs.google.com/org.gradle.plugins.ide.eclipse.GenerateEclipseProject.html)
* [GenerateEclipseClasspath](http://docs.google.com/org.gradle.plugins.ide.eclipse.GenerateEclipseClasspath.html)
* [GenerateEclipseJdt](http://docs.google.com/org.gradle.plugins.ide.eclipse.GenerateEclipseJdt.html)
* [GenerateEclipseWtpComponent](http://docs.google.com/org.gradle.plugins.ide.eclipse.GenerateEclipseWtpComponent.html)
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* [GenerateIdeaProject](http://docs.google.com/org.gradle.plugins.ide.idea.GenerateIdeaProject.html)
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* [GoogleTestTestSuiteBinarySpec](http://docs.google.com/org.gradle.nativeplatform.test.googletest.GoogleTestTestSuiteBinarySpec.html)
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InputNormalizationHandler

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

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

Used to configure input normalization. Currently, it is only possible to configure runtime classpath normalization.

Properties

| Property | Description |
| --- | --- |
| [runtimeClasspath](http://docs.google.com/org.gradle.normalization.InputNormalizationHandler.html#org.gradle.normalization.InputNormalizationHandler:runtimeClasspath) | Incubating  The normalization strategy for the runtime classpath. |

Methods

| Method | Description |
| --- | --- |
| [runtimeClasspath](http://docs.google.com/org.gradle.normalization.InputNormalizationHandler.html#org.gradle.normalization.InputNormalizationHandler:runtimeClasspath(org.gradle.api.Action))(configuration) | Incubating  Configures the normalization strategy for the runtime classpath. |

Script blocks

No script blocks

Property details

[**RuntimeClasspathNormalization**](http://docs.google.com/dsl/org.gradle.normalization.RuntimeClasspathNormalization.html) runtimeClasspath (read-only)

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

The normalization strategy for the runtime classpath.

Method details

void runtimeClasspath([**Action**](http://docs.google.com/javadoc/org/gradle/api/Action.html)<? super [**RuntimeClasspathNormalization**](http://docs.google.com/dsl/org.gradle.normalization.RuntimeClasspathNormalization.html)> configuration)

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

Configures the normalization strategy for the runtime classpath.

**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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