4.10.1

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  [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)
* [DSL Reference Home](http://docs.google.com/dsl/)
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  + [Methods](http://docs.google.com/org.gradle.nativeplatform.toolchain.Gcc.html#N2CC03)

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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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* [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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* [IdeaModule](http://docs.google.com/org.gradle.plugins.ide.idea.model.IdeaModule.html)
* [IdeaWorkspace](http://docs.google.com/org.gradle.plugins.ide.idea.model.IdeaWorkspace.html)
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* [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)
* [GenerateEclipseWtpFacet](http://docs.google.com/org.gradle.plugins.ide.eclipse.GenerateEclipseWtpFacet.html)
* [GenerateIdeaModule](http://docs.google.com/org.gradle.plugins.ide.idea.GenerateIdeaModule.html)
* [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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Gcc

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| API Documentation: | [Gcc](http://docs.google.com/javadoc/org/gradle/nativeplatform/toolchain/Gcc.html) |
| --- | --- |

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

The [GNU GCC](http://gcc.gnu.org/) tool chain.

Properties

| Property | Description |
| --- | --- |
| [path](http://docs.google.com/org.gradle.nativeplatform.toolchain.Gcc.html#org.gradle.nativeplatform.toolchain.Gcc:path) | Incubating  The paths setting required for executing the tool chain. These are used to locate tools for this tool chain, and are prepended to the system PATH when executing these tools. |

Methods

| Method | Description |
| --- | --- |
| [path](http://docs.google.com/org.gradle.nativeplatform.toolchain.Gcc.html#org.gradle.nativeplatform.toolchain.Gcc:path(java.lang.Object%5B%5D))(pathEntries) | Incubating  Append an entry or entries to the tool chain path. |

Script blocks

No script blocks

Property details

[**List**](http://download.oracle.com/javase/8/docs/api/java/util/List.html)<[**File**](http://download.oracle.com/javase/8/docs/api/java/io/File.html)> path (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 paths setting required for executing the tool chain. These are used to locate tools for this tool chain, and are prepended to the system PATH when executing these tools.

Method details

void path([**Object**](http://download.oracle.com/javase/8/docs/api/java/lang/Object.html)... pathEntries)

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

Append an entry or entries to the tool chain path.

**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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