4.10.1

* Docs  
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  [Guides and Tutorials](https://guides.gradle.org)  
  [DSL Reference](http://docs.google.com/dsl/)  
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  [Release Notes](http://docs.google.com/release-notes.html)
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  + [Properties](http://docs.google.com/org.gradle.api.artifacts.repositories.IvyArtifactRepositoryMetaDataProvider.html#N256A2)

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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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* [IncludedBuild](http://docs.google.com/org.gradle.api.initialization.IncludedBuild.html)
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* [GenerateIdeaProject](http://docs.google.com/org.gradle.plugins.ide.idea.GenerateIdeaProject.html)
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IvyArtifactRepositoryMetaDataProvider

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| API Documentation: | [IvyArtifactRepositoryMetaDataProvider](http://docs.google.com/javadoc/org/gradle/api/artifacts/repositories/IvyArtifactRepositoryMetaDataProvider.html) |
| --- | --- |

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

The meta-data provider for an Ivy repository. Uses the Ivy module descriptor (ivy.xml) to determine the meta-data for module versions and artifacts.

Properties

| Property | Description |
| --- | --- |
| [dynamicMode](http://docs.google.com/org.gradle.api.artifacts.repositories.IvyArtifactRepositoryMetaDataProvider.html#org.gradle.api.artifacts.repositories.IvyArtifactRepositoryMetaDataProvider:dynamicMode) | Incubating  Returns true if dynamic resolve mode should be used for Ivy modules. When enabled, the revConstraint attribute for each dependency declaration is used in preference to the rev attribute. When disabled (the default), the rev attribute is always used. |

Methods

No methods

Script blocks

No script blocks

Property details

boolean dynamicMode

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

Returns true if dynamic resolve mode should be used for Ivy modules. When enabled, the revConstraint attribute for each dependency declaration is used in preference to the rev attribute. When disabled (the default), the rev attribute is always used.

**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)
* [Javadoc](http://docs.google.com/javadoc/)

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