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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* [artifacts { }](http://docs.google.com/org.gradle.api.Project.html#org.gradle.api.Project:artifacts(groovy.lang.Closure))
* [buildscript { }](http://docs.google.com/org.gradle.api.Project.html#org.gradle.api.Project:buildscript(groovy.lang.Closure))
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* [subprojects { }](http://docs.google.com/org.gradle.api.Project.html#org.gradle.api.Project:subprojects(groovy.lang.Closure))
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* [IvyModuleDescriptorDescription](http://docs.google.com/org.gradle.api.publish.ivy.IvyModuleDescriptorDescription.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)
* [IdeaWorkspace](http://docs.google.com/org.gradle.plugins.ide.idea.model.IdeaWorkspace.html)
* [XmlFileContentMerger](http://docs.google.com/org.gradle.plugins.ide.api.XmlFileContentMerger.html)
* [FileContentMerger](http://docs.google.com/org.gradle.plugins.ide.api.FileContentMerger.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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* [GoogleTestTestSuiteBinarySpec](http://docs.google.com/org.gradle.nativeplatform.test.googletest.GoogleTestTestSuiteBinarySpec.html)
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* [Assemble](http://docs.google.com/org.gradle.language.assembler.tasks.Assemble.html)
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PublicationContainer

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

A PublicationContainer is responsible for creating and managing [Publication](http://docs.google.com/javadoc/org/gradle/api/publish/Publication.html) instances. The set of available publication types is dependent on the application of particular plugins:

* The [MavenPublishPlugin](http://docs.google.com/javadoc/org/gradle/api/publish/maven/plugins/MavenPublishPlugin.html) makes it possible to create [MavenPublication](http://docs.google.com/dsl/org.gradle.api.publish.maven.MavenPublication.html) instances.
* The [IvyPublishPlugin](http://docs.google.com/javadoc/org/gradle/api/publish/ivy/plugins/IvyPublishPlugin.html) makes it possible to create [IvyPublication](http://docs.google.com/dsl/org.gradle.api.publish.ivy.IvyPublication.html) instances.

apply plugin: 'ivy-publish'  
  
publishing.publications.create('publication-name', IvyPublication) {  
 // Configure the ivy publication here  
}

The usual way to add publications is via a configuration block. See the documentation for [PublishingExtension.publications(org.gradle.api.Action)](http://docs.google.com/dsl/org.gradle.api.publish.PublishingExtension.html#org.gradle.api.publish.PublishingExtension:publications(org.gradle.api.Action)) for examples of how to create and configure publications.

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/)
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