

Uses of Interface `org.opengis.metadata.acquisition.Platform`

Packages that use `Platform`

Package	Description
<code>org.apache.sis.metadata.iso.acquisition</code>	Information about the measuring instruments, the platform carrying them, and the mission to which the data contributes.
<code>org.opengis.metadata.acquisition</code>	Acquisition information.

Uses of `Platform` in `org.apache.sis.metadata.iso.acquisition`

Classes in `org.apache.sis.metadata.iso.acquisition` that implement `Platform`

Modifier and Type	Class	Description
class	<code>DefaultPlatform</code>	Designation of the platform used to acquire the dataset.

Methods in `org.apache.sis.metadata.iso.acquisition` that return `Platform`

Modifier and Type	Method	Description
<code>Platform</code>	<code>DefaultInstrument.getMountedOn()</code>	Returns the platform on which the instrument is mounted.

Methods in `org.apache.sis.metadata.iso.acquisition` that return types with arguments

Modifier and Type	Method	Description
<code>Collection</code>  <code><Platform></code>	<code>DefaultAcquisitionInformation.getPlatforms()</code>	Returns the general information about the platform from which the data were taken.
<code>Collection</code>  <code><Platform></code>	<code>DefaultOperation.getPlatforms()</code>	Returns the platform (or platforms) used in the operation.

Methods in `org.apache.sis.metadata.iso.acquisition` with parameters of type `Platform`

Modifier and Type	Method	Description
static DefaultPlatform	DefaultPlatform.castOrCopy (Platform object)	Returns a SIS metadata implementation with the values of the given arbitrary implementation.
void	DefaultInstrument.setMountedOn (Platform newValue)	Sets the platform on which the instrument is mounted.

Method parameters in **org.apache.sis.metadata.iso.acquisition** with type arguments of

Modifier and Type	Method	Description
void	DefaultAcquisitionInformation.setPlatform (Collection <? extends Platform > newValues)	Sets the general information about the platform from which the data were taken.
void	DefaultOperation.setPlatforms (Collection <? extends Platform > newValues)	Sets the platform (or platforms) used in the operation.

Constructors in **org.apache.sis.metadata.iso.acquisition** with parameters of type **Platform**

Modifier	Constructor	Description
	DefaultPlatform (Platform object)	Constructs a new instance initialized with the values from the specified metadata object.

Uses of **Platform** in **org.opengis.metadata.acquisition**

Methods in **org.opengis.metadata.acquisition** that return **Platform**

Modifier and Type	Method	Description
Platform	Instrument.getMountedOn ()	Platform on which the instrument is mounted.

Methods in **org.opengis.metadata.acquisition** that return types with arguments of type

Modifier and Type	Method	Description

Collection  <? extends Platform>

AcquisitionInformation.getPlatform

General information about the platform from which the data were taken.



Collection  <? extends Platform>

Operation.getPlatforms ()

Platform (or platforms) used in the operation.