| | [**Overview**](http://docs.google.com/overview-summary.html) | [**Package**](http://docs.google.com/package-summary.html) | **Class** | [**Use**](http://docs.google.com/class-use/TAG_ALTERNATE_IIOP_ADDRESS.html) | [**Tree**](http://docs.google.com/package-tree.html) | [**Deprecated**](http://docs.google.com/deprecated-list.html) | [**Index**](http://docs.google.com/index-files/index-1.html) | [**Help**](http://docs.google.com/help-doc.html) | | --- | --- | --- | --- | --- | --- | --- | --- | | | ***Java™ Platform***  ***Standard Ed. 6*** |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| [**PREV CLASS**](http://docs.google.com/org/omg/IOP/ServiceIdHelper.html)   [**NEXT CLASS**](http://docs.google.com/org/omg/IOP/TAG_CODE_SETS.html) | [**FRAMES**](http://docs.google.com/index.html?org/omg/IOP/TAG_ALTERNATE_IIOP_ADDRESS.html)    [**NO FRAMES**](http://docs.google.com/TAG_ALTERNATE_IIOP_ADDRESS.html)     [**All Classes**](http://docs.google.com/allclasses-noframe.html) |
| SUMMARY: NESTED | [FIELD](#3znysh7) | CONSTR | METHOD | DETAIL: [FIELD](#2et92p0) | CONSTR | METHOD |

## **org.omg.IOP**

Interface TAG\_ALTERNATE\_IIOP\_ADDRESS

public interface **TAG\_ALTERNATE\_IIOP\_ADDRESS**

org/omg/IOP/TAG\_ALTERNATE\_IIOP\_ADDRESS.java . Generated by the IDL-to-Java compiler (portable), version "3.2" from ../../../../src/share/classes/org/omg/PortableInterceptor/IOP.idl Wednesday, November 29, 2006 1:57:22 AM GMT-08:00

| **Field Summary** | |
| --- | --- |
| static int | [**value**](http://docs.google.com/org/omg/IOP/TAG_ALTERNATE_IIOP_ADDRESS.html#value)            In cases where the same object key is used for more than one internet location, the following standard IOR Component is defined for support in IIOP version 1.2. |

| **Field Detail** |
| --- |

### value

static final int **value**

In cases where the same object key is used for more than one internet location, the following standard IOR Component is defined for support in IIOP version 1.2.

The TAG\_ALTERNATE\_IIOP\_ADDRESS component has an associated value of type:

struct {   
 string HostID,   
 short Port   
 };

encoded as a CDR encapsulation.

Zero or more instances of the TAG\_ALTERNATE\_IIOP\_ADDRESS component type may be included in a version 1.2 TAG\_INTERNET\_IOP Profile. Each of these alternative addresses may be used by the client orb, in addition to the host and port address expressed in the body of the Profile. In cases where one or more TAG\_ALTERNATE\_IIOP\_ADDRESS components are present in a TAG\_INTERNET\_IOP Profile, no order of use is prescribed by Version 1.2 of IIOP.

**See Also:**[Constant Field Values](http://docs.google.com/constant-values.html#org.omg.IOP.TAG_ALTERNATE_IIOP_ADDRESS.value)

| | [**Overview**](http://docs.google.com/overview-summary.html) | [**Package**](http://docs.google.com/package-summary.html) | **Class** | [**Use**](http://docs.google.com/class-use/TAG_ALTERNATE_IIOP_ADDRESS.html) | [**Tree**](http://docs.google.com/package-tree.html) | [**Deprecated**](http://docs.google.com/deprecated-list.html) | [**Index**](http://docs.google.com/index-files/index-1.html) | [**Help**](http://docs.google.com/help-doc.html) | | --- | --- | --- | --- | --- | --- | --- | --- | | | ***Java™ Platform***  ***Standard Ed. 6*** |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| [**PREV CLASS**](http://docs.google.com/org/omg/IOP/ServiceIdHelper.html)   [**NEXT CLASS**](http://docs.google.com/org/omg/IOP/TAG_CODE_SETS.html) | [**FRAMES**](http://docs.google.com/index.html?org/omg/IOP/TAG_ALTERNATE_IIOP_ADDRESS.html)    [**NO FRAMES**](http://docs.google.com/TAG_ALTERNATE_IIOP_ADDRESS.html)     [**All Classes**](http://docs.google.com/allclasses-noframe.html) |
| SUMMARY: NESTED | [FIELD](#3znysh7) | CONSTR | METHOD | DETAIL: [FIELD](#2et92p0) | CONSTR | METHOD |

[Submit a bug or feature](http://bugs.sun.com/services/bugreport/index.jsp)

For further API reference and developer documentation, see [Java SE Developer Documentation](http://docs.google.com/webnotes/devdocs-vs-specs.html). That documentation contains more detailed, developer-targeted descriptions, with conceptual overviews, definitions of terms, workarounds, and working code examples.

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