

Well-Known Registry Objects

The IceGrid registry hosts several [well-known objects](#). The following table shows the default identities of these objects and their corresponding Slice interfaces:

Default Identity	Interface
IceGrid/AdminSessionManager	Glacier2::SessionManager
IceGrid/AdminSessionManager-replica	Glacier2::SessionManager
IceGrid/AdminSSLSessionManager	Glacier2::SSLSessionManager
IceGrid/AdminSSLSessionManager-replica	Glacier2::SSLSessionManager
IceGrid/Locator	Ice::Locator
IceGrid/Query	IceGrid::Query
IceGrid/Registry	IceGrid::Registry
IceGrid/Registry-replica	IceGrid::Registry
IceGrid/RegistryUserAccountMapper	IceGrid::UserAccountMapper
IceGrid/RegistryUserAccountMapper-replica	IceGrid::UserAccountMapper
IceGrid/SessionManager	Glacier2::SessionManager
IceGrid/SSLSessionManager	Glacier2::SSLSessionManager

It is a good idea to assign unique identities to these objects by configuring them with different values for the `IceGrid.InstanceName` property, as shown in the following example:

```
IceGrid.InstanceName=MP3Grid
```

This property changes the identities of the well-known objects to use MP3Grid instead of IceGrid as the identity category. For example, the identity of the locator becomes MP3Grid/Locator.

The client's configuration must also be changed to reflect the new identity:

```
Ice.Default.Locator=MP3Grid/Locator:tcp -h registryhost -p 4061
```

Furthermore, any uses of these identities in application code must be updated as well.

See Also

- [Well-Known Objects](#)