
Unit Test: refentry.009

DocBook Project Development Team

<refnamediv>

<refname>Catalog</refname>

<refpurpose>do something with a catalog</refpurpose>

</refnamediv>

<refsynopsisdiv>

@language='java'

<classsynopsis language="java">

<oclass>publicCatalog</oclass>

<fieldsynopsis>publicstaticfinalintBASECatalogEntry.addEntryType("BASE", 1)</fieldsynopsis>

<constructorsynopsis>publicCatalog

<void></void>

</constructorsynopsis>

<methodsynopsis>protected

<void></void>

copyReaders

<methodparam>CatalognewCatalog</methodparam>

</methodsynopsis>

</classsynopsis>

@language='cpp'

<classsynopsis language="cpp">

<oclass>publicCatalog</oclass>

<fieldsynopsis>publicstaticfinalintBASECatalogEntry.addEntryType("BASE", 1)</fieldsynopsis>

<constructorsynopsis>publicCatalog

<void></void>

</constructorsynopsis>

<methodsynopsis>protected

<void></void>

copyReaders

<methodparam>CatalognewCatalog</methodparam>

</methodsynopsis>

</classsynopsis>

@language='idl'

<classsynopsis language="idl">

<oclass>publicCatalog</oclass>

<fieldsynopsis>publicstaticfinalintBASECatalogEntry.addEntryType("BASE", 1)</fieldsynopsis>

<constructorsynopsis>publicCatalog

<void></void>

</constructorsynopsis>

<methodsynopsis>protected

<void></void>

copyReaders

<methodparam>CatalognewCatalog</methodparam>

</methodsynopsis>

</classsynopsis>

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@language='perl'
<classsynopsis language="perl">
<ooclass>publicCatalog</ooclass>
<fieldsynopsis>publicstaticfinalintBASECatalogEntry.addEntryType( "BASE",    1 )</fieldsynopsis>
<constructorsynopsis>publicCatalog
<void></void>
</constructorsynopsis>
<methodsynopsis>protected
<void></void>
copyReaders
<methodparam>CatalognewCatalog</methodparam>
</methodsynopsis>
</classsynopsis>
</refsynopsisdiv>
<refsect1>

This is just a placeholder.
</refsect1>

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