
Subject: Re: iTool identifiers

Posted by [Michael Galloy](#) on Thu, 08 Jun 2006 03:58:27 GMT

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Chris Torrence wrote:

> Actually, I think it *is* that easy:

>

> IDL> o=obj_new('idlitcomponent', identifier='myobject')

> IDL> oparent = obj_new('idlitcontainer', identifier='parent')

>

> IDL> ograndparent = obj_new('idlitcontainer')

>

> IDL> oparent->add, o

>

> IDL> ograndparent->add, oparent

>

> IDL> print, o->getfullidentifier()

>

> /PARENT/MYOBJECT

>

> IDL> help, ograndparent->getbyidentifier('/parent/myobject')

>

> <Expression> OBJREF = <ObjHeapVar10(IDLITCOMPONENT)>

>

> The key is to set the IDENTIFIER keyword when you create your objects. As
> long as your objects are a subclass of IDLitComponent, and your containers
> are IDLitContainer, then everything should just work, and you shouldn't need
> any of the iTools framework.

>

> -Chris

>

> ITT Visual Information Solutions

Cool. And IDLitContainer::findIdentifiers has a nice searching capability.

Mike

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