Subject: Where does catalyst call the catEventDispatcher? Posted by Jie Zhou on Sat, 19 Oct 2013 18:43:13 GMT

View Forum Message <> Reply to Message

Recently when I try to learn the event management process of catalyst objects, I found that all the event from the objects will be explained by catEventDispacher. In the function code file, it said that:

This routine is called by the IDL system, not by a user.

So I can't find any place where the function had been called. But when I debug my catalyst based application, the function involved the all the event process! Very strange! Can anyone help me? Please.

Thanks.

Subject: Re: Where does catalyst call the catEventDispatcher? Posted by Jie Zhou on Sat, 19 Oct 2013 21:39:53 GMT

View Forum Message <> Reply to Message

On Saturday, October 19, 2013 8:43:13 PM UTC+2, Jie Zhou wrote:

> Recently when I try to learn the event management process of catalyst objects, I found that all the event from the objects will be explained by catEventDispacher. In the function code file, it said that:

>

> This routine is called by the IDL system, not by a user.

>

> So I can't find any place where the function had been called. But when I debug my catalyst based application, the function involved the all the event process! Very strange!

Ĺ

> Can anyone help me? Please.

>

> Thanks.

Finally, I found it's calling in the catalyst code.

Thanks.

Subject: Re: Where does catalyst call the catEventDispatcher? Posted by David Fanning on Sat, 19 Oct 2013 22:02:19 GMT View Forum Message <> Reply to Message

Jie Zhou writes:

- > Recently when I try to learn the event management process of catalyst objects, I found that all the event from the objects will be explained by catEventDispacher. In the function code file, it said that:
- > This routine is called by the IDL system, not by a user.
- > So I can't find any place where the function had been called. But when I debug my catalyst