Subject: Display a message in an ADD2 transaction
Posted by gpatti on Sat, 06 Jun 2009 16:41:49 GMT
View Forum Message <> Reply to Message

I want to display a message at the start of an ADD2 transaction under certain circumstances.

I've tried setting $this->messages[] in both the initialise() and getinitialData() methods but the message is not displayed.

Do I need to do this in another method?

Subject: Re: Display a message in an ADD2 transaction
Posted by AJM on Sat, 06 Jun 2009 21:43:53 GMT
View Forum Message <> Reply to Message

What version of Radicore are you using? The latest version definitely contains code to extract messages just before the screen is displayed.

Subject: Re: Display a message in an ADD2 transaction
Posted by gpatti on Sat, 06 Jun 2009 22:32:08 GMT
View Forum Message <> Reply to Message

I'm definitely using 1.48 now. Messages seem to work ok in the other places I'm using them but not in this case.

Subject: Re: Display a message in an ADD2 transaction
Posted by AJM on Sat, 06 Jun 2009 23:14:12 GMT
View Forum Message <> Reply to Message

I have just done a test by creating a message in the _cm_getInitialData() method, and it is definitely appearing. Can you step through with your debugger to see what is happening? Any messages should be extracted at line 170.

Subject: Re: Display a message in an ADD2 transaction
Posted by gpatti on Mon, 08 Jun 2009 09:22:27 GMT
View Forum Message <> Reply to Message

Think I have found the problem...

When I was reading the documentation I noted that you can use $messages (string) for a single message and $messages[] (array) for multiple messages. However, originally I forgot to use $this-> so of course it didn't work when I tried either the string or the array structures.

When I realised my mistake not using $this-> I only used the string structure $this->messages, and this still doesn't work.
Using the array structure $this->messages[] does work.

Subject: Re: Display a message in an ADD2 transaction
Posted by AJM on Mon, 08 Jun 2009 10:12:10 GMT
View Forum Message <> Reply to Message

That's my mistake

I shall change all my page controllers to use $dbobject->getMessages() instead of $dbobject->messages as this will allow $this->messages to be either a string or an array.
