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Subject: Re: Problem with an Add1 as the starting task of a transaction

Posted by [AJM](#) on Fri, 26 Jul 2013 12:55:52 GMT

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I have just done a test, and it worked exactly as it should. My starting task created a new record with an auto\_increment value, and this value was correctly passed to the workflow case as the context. As I cannot see a problem with my test you will have to examine your own code to see what is happening. Can you checked the following:

(1) After the call to `_dml_insertRecord()` in the `insertRecord()` method within file 'std.table.class.inc' can you confirm that the returned array contains the newly created primary key?

(2) In the `_examineWorkflow()` method within file 'std.table.class.inc' can you confirm that the `$context` string is being constructed correctly? The `$input` array should contain the primary key field and its value, and the call to `getPkeyNames()` should return the name of the primary key field.

It could be that you have some code somewhere which is replacing the generated value with zero.

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