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
View Forum Message <> Reply to Message

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.