Subject: Automatic Transition Posted by rashad on Thu, 16 Oct 2008 12:18:32 GMT View Forum Message <> Reply to Message

I am playing around with the workflow engine and I am trying to create a simple workflow like this:

"Request Vacation" -> Start->"Manager Approve"->End So the are:

Places Start Manager Approval End

Transitions: Approve Dummy

Arcs: Start->Approve Approve->Manager Approval Manager Approval->Dummy Dummy->End

So what should I do inside the dummy transition to finish the workflow?

Subject: Re: Automatic Transition Posted by AJM on Thu, 16 Oct 2008 16:03:44 GMT View Forum Message <> Reply to Message

If you are trying to construct a workflow to implement Start->"Manager Approve"->End then this has two places and one transition, so why are you inserting a second transition called "dummy"?

If you look at file radicore/workflow/docs/workflow-examples.html you will see some examples which have been set up in the workflow database.

Subject: Re: Automatic Transition Posted by rashad on Fri, 17 Oct 2008 00:16:33 GMT View Forum Message <> Reply to Message The reason I am doing this is because the workflow won't get validate if there's no intermediate places, that's why I thought of an automatic transition to go around this problem

Thanks for your reponse

Subject: Re: Automatic Transition Posted by AJM on Fri, 17 Oct 2008 09:32:48 GMT View Forum Message <> Reply to Message

Do you really want a workflow which has only one transition? Is this a realistic scenario? Can a workflow with a single transition really be classed as a workflow?

If you must do it, you should remember that each transition in a workflow equates to a transaction (task) on the MENU database, so if you want a dummy transition you must relate it to a dummy task, one that uses a transaction pattern which updates the database (otherwise the workflow details cannot be updated) but which does not actually update the database. You could, for example, use a task which sends the employee an email to say "request granted".

