Database changes

Release Notes Version 7.4

Introduction

Please read this chapter carefully and thoroughly if you use Reporting Center to generate reports. In this chapter we describe database changes that may enable the generation of new reports or prevent the correct generation of existing reports when updating to this version.

DSE

As part of the spin-off of the Resource Manager and the revision of the Workflow module, data from old workflow tables that are DSE-specific were moved to new tables and the database was cleaned up.

Table/database	Change	Explanation
dse_wf_type *dse_wf_metatype* *dse_wf_default_assignee* *dse_wf_step_inst* *dse_wf_step_templ* *dse_wf_obj* *dse_wf_add_areas* *dse_wf_add_area_dflt_assignees* *dse_wf_inst_add_assignee*	Tables added	Due to the spin-off of the Resource Manager and because of the revision of the WF module, the data must be moved from the DSE tables *dse_wf_*… to new tables.
wf_type → dse_wf_type *wf_metatype → dse_wf_metatype* *wf_default_assignee → dse_wf_default_assignee* *wf_step_inst → dse_wf_step_inst* *wf_step_templ → dse_wf_step_templ* *wf_ wf_obj → dse_wf_obj* *ws_add_areas → dse_wf_add_areas* *ws_add_area_default_assignees → dse_wf_add_area_dflt_assignees* *ws_inst_add_assignee → dse_wf_inst_add_assignee*	Data moved Database constraints deleted BPMN data in old tables deleted	DSE-specific data was moved to the new tables. The existing database constraints have been deleted. BPMN workflow specific data sets were deleted from the old WF tables.

Table/database	Change	Explanation
wf_type *wf_metatype* *wf_default_assignee* *wf_step_inst* *wf_step_templ* *wf_ wf_obj* *ws_add_areas* *ws_add_area_default_assignees* *ws_inst_add_assignee*	Columns deleted	BPMN and DSE-specific columns have been deleted from the old WF tables.