

SQL TABLES & KEYS DESCRIPTION

Farmers WIFE

Table	Description	Primary Key	Foreign Keys
bookings	Core booking information	id	header1 ► projects.id
bookings_breaks	Booking breaks		booking_id ► bookings.id
bookings_objects	Objects involved in bookings var indicates the object type	booking_id and id	booking_id ► bookings.id id ► objects_*.id
bookings_objects_activities	Activities of an object involved in bookings	booking_id , object_id , activity_id and draworder	booking_id ► bookings.id object_id ► objects_*.id activity_id ► objects_activities.id
bookings_timereports_*	Extras of a booking	booking_id and object_id	booking_id ► bookings.id object_id ► objects_*.id
cbs	Advanced bookings information	id	project_id ► projects.id
cbs_breaks	Booking breaks information. If object_id is empty then all objects in cbs are affected	cb_id and break_id	cb_id ► cbs.id object_id ► objects_*.id
cbs_extras	Extras of a cbs, can be any type of object Obj_name: object name / activity name from_object_cat is the object category	extra_id	cb_id ► cbs.id obj_id ► objects_*.id ac_id ► objects_activities.id
cbs_objects	objects involved in a booking from_object_cat is the object category	cb_id, id	cb_id ► cbs.id id ► objects_*.id class_id ► objects_classes.id ac_id ► objects_classes.id
cbs_objects_days	Specification of booking days for cbs_objects	cb_id, obj_id, day	cb_id ► cbs_objects obj_id ► cbs_objects

SQL TABLES & KEYS DESCRIPTION

Farmers WIFE

contacts	All the contacts: Flags: - resource (0 / 1) - client (0 / 1) - global (0 / 1) - private (""/ objects_users*.id	id	company_id ► companies.id private ► objects_users*.id (id of owner)
invoices	Invoice header information source_type: 0 ► project 1 ► mediaorder 2 ► custom (not linked)	id	source_id ► projects.id / mediaorders.id company_id ► companies.id
invoices_entries	Entires for the invoices came_from_type (mediaorder, booking, cb, expense ...) came_from_id : id of the <i>came_from_type</i> value	invoice_id, entry_id	id ► objects_*.id var ► object type ac_id ► objects_activities.id
mediaorders		id	Project_id ► projects.id (if attached) client_contact_id ► contacts.id client_company_id ► companies.id assigned_to ► objects_users*.id timereport_created_by ► objects_users*.id
objects_activities	Activities of the objects	Id	object_id ► objects_*.id
objects_clases	Id and name of existing object classes	id	
objects_groups	Data of the object's groups	id	
objects_linkto_classes	Relations between objects and classes	object_id and class_id	object_id ► objects_*.id class_id ► object_classes.id
objects_linkto_groups	Relations between objects and groups	object_id and group_id	object_id ► objects_*.id grpup_id ► objects_groups.id

SQL TABLES & KEYS DESCRIPTION

Farmers WIFE

objects_*	* = expenses, machines, materials, mediaorders, others, rooms, services, timeunits, users[1 2 3] Theses are the main bookeable object categories.	id	
projects	Farmers WIFE projects	id	client_contact_id ► contacts.id client_company_id ► companies.id
projects_[materias services expenses]	Materials, services and expenses added to projects	added_id	project_id ► projects.id objects_id ► objects_*
projects_workorders	Workorders added to projects	Id	project_id ► projects.id
projects_workorders_objects	Objects added to workorders from_object_cat ► specifies the object category	project_id,. workorder_id	project_id ► projects.id workorder_id ► workorder.id id ► objects_*