MÒDUL USRMOD

ENTITAT USER

PROPIETATS	MAND?	PROTO IDX	PROTO MESSAGE UsrUser	GO TYPE UsrUser	MARIADB SCRIPT USER	DART CLASS UsrUser	SQLITE SCRIPT $tnUsrUser
	~	1	BaseEntity **base_entity**	**Entity** BaseEntity	**ID**, **CREATED_BY**, **CREATED_AT**, **UPDATED_BY, UPDATED_AT**	extends **ModelEntity**	**$standardHeader**
User Type	Sí	2	UsrUserType **user_type**	**UserType** UserType	**USER_TYPE** INT UNSIGNED NOT NULL	UserType **_usrType**	**$fldUserType** $dbtIntNotNull
User State	Sí	3	UsrUserState **state**	**UserState** UserState	**USER_STATE** INT UNSIGNED NOT NULL	UserState **_usrState**	**$fldUserState** $dbtIntNotNull
User Permissions	Sí	4	uint64 **permissions**	**Permissions** uint64	**PERMISSIONS** INT UNSIGNED NOT NULL DEFAULT 0	Uint64 **_permissions**	**$fldPermissions** $dbtIntNotNull DEFAULT 0
Alias	Sí	5	string **alias**	**Alias** string	**ALIAS** VARCHAR(100) NOT NULL	String? **_alias**	**$fldAlias** $dbtTextNotNull
Certificat	-	6	optional bytes **certificate**	**Certificate** *x509.Certificate	**CERTIFICATE** BLOB	Uint8List? **__certificate**	**$fldCertificate** $dbtText
Data de Naixement	-	7	optional Timestamp **birth_date**	**BirthDate** *dt.Time	**BIRTH_DATE** DATE	DateTime? **__birthDate**	**$fldBirthDate** $btDateTime
Clau Primera Conn.	-	8	optional uint64 **first_key**	**FirstConnPKey** *uint64	**FIRST_KEY** INT	Uint64? **__firstConnKey**	**$fldFirstConnKey** $dbtInt
Data Primera Conn.	-	9	optional Timestamp **first_conn_at**	**FirstConnAt** *dt.Time	**FIRST_CONN_AT** DATETIME	DateTime? **__firstConnAt**	**$fldFirstConnAt** $dbtDateTime
Locale	Sí	10	string **locale**	**Locale** lang.Tag	**LOCALE_CODE** VARCHAR(2) NOT NULL DEFAULT @loc_esid	Locale **_locale**	**$fldLocaleCode** $dbtTextNotNull DEFAULT "es"
Therapist	-	11	optional uint32 **therapist_id**	**TherapistId** *uint32	**THERAPIST_ID** INT UNSIGNED REFERENCES (ID)	UsrUser? **__therapist**	**$fldTherapist** $dbtInt REFERENCES ($fldId)
Last Conn. Device	-	12	optional uint32 **device_id**	**Device** *UsrDevice	**DEVICE_ID** INT UNSIGNED REFERENCES (ID)	UsrDevice? **__device**	**$fldDevice** $dbtInt REFERENCES ($fldId)

ENTITAT DEVICE

PROPIETATS	MAND?	PROTO IDX	PROTO MESSAGE UsrDevice	GO TYPE UsrDevice	MARIADB SCRIPT DEVICE	DART CLASS UsrDevice	SQLITE SCRIPT $tnUsrDevice
	~	1	BaseEntity **base_entity**	**Entity** BaseEntity	**ID**, **CREATED_BY**, **CREATED_AT**, **UPDATED_BY, UPDATED_AT**	extends **ModelEntity**	**$standardHeader**
Device Type	Sí	2	UsrDeviceType **type**	**DeviceType** DeviceType	**DEVICE_TYPE** INT UNSIGNED NOT NULL	DeviceType **_devType**	**$fldDeviceType** $dbtIntNotNull
Device State	Sí	3	UsrDeviceState **state**	**State** DeviceState	**DEVICE_STATE** INT UNSIGNED NOT NULL	DeviceState **_devState**	**$fldDeviceState** $dbtIntNotNull
Description	-	4	optional string **desc**	**Desc** *string	**DESC** VARCHAR(100)	String? **__descKey**	**$fldDesc** $dbtText
FCM Token	Sí	5	string **token**	**FcmToken** *string	**FCM_TOKEN** VARCHAR(2048) NOT NULL	String? **_token**	**$fldToken** $dbtTextNotNull UNIQUE
Propietari	Sí	6	uint32 **owner**	**Owner** uint32	**OWNER_ID** INT UNSIGNED NOT NULL REFERENCES USER(ID)	UsrUser? **_owner**	**$fldOwner** $dbtIntNotNull REFERENCES $tnUsrUser($fldId)

ENTITAT FCM_HISTORY

PROPIETATS	MAND?	PROTO IDX	PROTO MESSAGE UsrFcmHistory	GO TYPE UsrFcmHistory	MARIADB SCRIPT FCM_HISTORY	DART CLASS UsrFcmHistory	SQLITE SCRIPT $tnUsrFcmHistory
	~	1	BaseEntity **base_entity**	**Entity** BaseEntity	**ID**, **CREATED_BY**, **CREATED_AT**, **UPDATED_BY, UPDATED_AT**	extends **ModelEntity**	**$standardHeader**
FCM Token	Sí	2	FcmToken **token**	**FcmToken** *string	**FCM_TOKEN** ARCHAR(2048) NOT NULL	String? **_fcmToken**	**$fldToken** $dbtTextNotNull UNIQUE
Device	Sí	3	UsrDevice **device**	**Device** UsrDevice	**DEVICE_ID** INT UNSIGNED NOT NULL REFERENCES DEVICE(ID)	UsrDevice? **_device**	**$fldDevice** $dbtInt REFERENCES $tnUsrDevice($fldId)
Since	-	4	optional Timestamp **since**	**Since** *dt.Time	**SINCE** DATETIME	DateTime? **__since**	**$fldSince** $dbtDateTimeNotNull
Last device?	Sí	5	bool **last_one**	**LastOne** bool	**LAST_ONE** BOOLEAN NOT NULL DEFAULT FALSE	bool **_lastOne** = false	**$fldLastOne** $dbtIntNotNull DEFAULT 0

MÒDUL LOCMOD

ENTITAT TRANSLATION

PROPIETATS	MAND?	PROTO IDX	PROTO MESSAGE LocTranslation	GO TYPE LocTranslation	MARIADB SCRIPT TRANSLATION	DART CLASS LocTranslation	SQLITE SCRIPT $tnLocTranslation
Id	~	1	optional string **id**	**ServerId** *uint32	**ID** INT UNSIGNED NOT NULL AUTO_INCREMENT PRIMARY KEY	int? **__id**	**$fldId** $dbtIntNotNullUnique
Text Key	Sí	2	string **locale_id**	**TextKey** string	**TEXT_KEY** VARCHAR(100) NOT NULL	String? **_tKey**	**$fldLocaleCode** $dbtTextNotNull
Locale	Sí	3	string **text_key**	**Locale** string	**LOCALE_CODE** VARCHAR(2) NOT NULL	Locale **_locale**	**$fldTextKey** $dbtTextNotNull
Literal	Sí	4	string **literal**	**Literal** string	**LITERAL** VARCHAR(5000) NOT NULL	String? **_literal**	**$fldLiteral** $dbtTextNotNull
Iteration	Sí	5	Int **iteration**	**Iteration** int32	**ITERATION** INT NOT NULL DEFAULT 0	int? **_iteration**	**$fldIteration** $dbtIntNotNull DEFAULT 0
Is New?	~	6	bool **is_new**	**isNew** bool	-	bool **_isNew**	-
Is Updated?	~	7	bool **is_updated**	**isUpdated** bool	-	bool **_isUpdated**	-
Is Deleted?	~	8	bool **is_deleted**	**isDeleted** bool	-	bool **_isDeleted**	-

MÒDUL EMOMOD

ENTITAT EMOTION

PROPIETATS	MAND?	PROTO IDX	PROTO MESSAGE EmoEmotion	GO TYPE EmoEmotion	MARIADB SCRIPT EMOTION	DART CLASS EmoEmotion	SQLITE SCRIPT $tnEmoEmotion
	~	1	BaseEntity **base_entity**	**Entity** BaseEntity	**ID**, **CREATED_BY**, **CREATED_AT**, **UPDATED_BY, UPDATED_AT**	extends **ModelEntity**	**$standardHeader**
Name	**Sí**	2	string **name_key**	**Name** LocTranslation	**NAME_KEY** VARCHAR(100) NOT NULL	String? _nameKey	**$fldNameKey** $dbtTextNotNull
Tx Name	**Sí**	-	-	-	-	String? _name	-
Description	-	3	optional string **desc_key**	**Description** *LocTranslation	**DESC_KEY** VARCHAR(100)	String? __descKey	**$fldDescKey** $dbtText
Tx Description	-		-	-	-	String? __desc	-
Parent	-	4	optional EmoEmotion **parent**	**Parent** *EmoEmotion	**PARENT_ID** INT UNSIGNED REFERENCES EMOTION(ID)	EmoEmotion? _parent	**$fldParent** $dbtInt REFERENCES $tnEmoEmotion($fldId)
Value	**Sí**	5	int32 **value**	**Value** int32	**VALUE** INT UNSIGNED NOT NULL DEFAULT 0	int? _value	**$fldValue** $dbtIntNotNull DEFAULT 0

ENTITAT MOOD

PROPIETATS	MAND?	PROTO IDX	PROTO MESSAGE EmoMood	GO TYPE EmoMood	MARIADB SCRIPT MOOD	DART CLASS EmoMood	SQLITE SCRIPT $tnEmoMood
	~	1	BaseEntity **base_entity**	**Entity** BaseEntity	**ID**, **CREATED_BY**, **CREATED_AT**, **UPDATED_BY, UPDATED_AT**	extends **ModelEntity**	**$standardHeader**
Name	**Sí**	2	string **name_key**	**Name** LocTranslation	**NAME_KEY** VARCHAR(100) NOT NULL	String? _nameKey	**$fldNameKey** $dbtTextNotNull
Tx Name	**Sí**	-	-	-	-	String? _name	-
Description	-	3	optional string **desc_key**	**Description** *LocTranslation	**DESC_KEY** VARCHAR(100)	String? __descKey	**$fldDescKey** $dbtText
Tx Description	-		-	-	-	String? __desc	-
Value	**Sí**	4	int32 **value**	**Value** int32	**VALUE** INT UNSIGNED NOT NULL DEFAULT 0	int? _value	**$fldValue** $dbtIntNotNull DEFAULT 0

MÒDUL LSTMOD

ENTITAT LIST_CATEGORY

PROPIETATS	MAND?	PROTO IDX	PROTO MESSAGE LstListCategory	GO TYPE LstListCategory	MARIADB SCRIPT LIST_CATEGORY	DART CLASS LstListCategory	SQLITE SCRIPT $tnLstListCategory
	~	1	BaseEntity **base_entity**	**Entity** BaseEntity	**ID**, **CREATED_BY**, **CREATED_AT**, **UPDATED_BY, UPDATED_AT**	extends **ModelEntity**	**$standardHeader**
Name	**Sí**	2	string **name_key**	**Name** LocTranslation	**NAME_KEY** VARCHAR(100) NOT NULL	String? _nameKey	**$fldNameKey** $dbtTextNotNull
Tx Name	**Sí**	-	-	-	-	String? _name	-
Description	-	3	optional string **desc_key**	**Description** *LocTranslation	**DESC_KEY** VARCHAR(100)	String? __descKey	**$fldDescKey** $dbtText
Tx Description	-		-	-	-	String? __desc	-
Parent	-	4	optional LstListCategory **parent**	**Parent** *LstListCategory	**PARENT_ID** INT UNSIGNED REFERENCES EMOTION(ID)	EmoEmotion? _parent	**$fldParent** $dbtInt REFERENCES $tnEmoEmotion($fldId)

ENTITAT OPTION_LIST

PROPIETATS	MAND?	PROTO IDX	PROTO MESSAGE LstOptionList	GO TYPE LstOptionList	MARIADB SCRIPT OPTION_LIST	DART CLASS LstOptionList	SQLITE SCRIPT $tnLstOptionList
	~	1	BaseEntity **base_entity**	**Entity** BaseEntity	**ID**, **CREATED_BY**, **CREATED_AT**, **UPDATED_BY, UPDATED_AT**	extends **ModelEntity**	**$standardHeader**
Name	**Sí**	2	string **name_key**	**Name** LocTranslation	**NAME_KEY** VARCHAR(100) NOT NULL	String? _nameKey	**$fldNameKey** $dbtTextNotNull
Tx Name	**Sí**	-	-	-	-	String? _name	-
Description	-	3	optional string **desc_key**	**Description** *LocTranslation	**DESC_KEY** VARCHAR(100)	String? __descKey	**$fldDescKey** $dbtText
Tx Description	-		-	-	-	String? __desc	-
Category	**Sí**	4	LstListCategory **category**	**Category** LstListCategory	**LIST_CATEGORY_ID** INT UNSIGNED NOT NULL REFERENCES LIST_CATEGORY(ID)	LstListCategory? _category	**$fldListCategory** $dbtIntNotNull REFERENCES $tnLstListCategory($fldId)
Is Alpha?	**Sí**	5	bool **alpha**	**IsAlpha** bool	**IS_ALPHA** BOOLEAN NOT NULL DEFAULT FALSE	bool _isAlpha = false	**$fldIsAlpha** $dbtBooleanNotNull DEFAULT 0

ENTITAT OPTION_ENTRY

PROPIETATS	MAND?	PROTO IDX	PROTO MESSAGE LstOptionEntry	GO TYPE LstOptionEntry	MARIADB SCRIPT OPTION_ENTRY	DART CLASS LstOptionEntry	SQLITE SCRIPT $tnLstOptionEntry
	~	1	BaseEntity **base_entity**	**Entity** BaseEntity	**ID**, **CREATED_BY**, **CREATED_AT**, **UPDATED_BY, UPDATED_AT**	extends **ModelEntity**	**$standardHeader**
List	**Sí**	2	LstOptionList **list**	**List** LstOptionList	**LIST_ID** INT UNSIGNED NOT NULL REFERENCES OPTION_LIST(ID)	LstOptionList? _list	**$fldList** $dbtIntNotNull REFERENCES $tnLstOptionList
Índex	**Sí**	3	int32 **index**	**Index** uint	**IDX** INT UNSIGNED NOT NULL	int? _idx	**$fldIdx** $dbtIntNotNull DEFAULT 0
Option	**Sí**	4	string **option_key**	**Option** LocTextKey	**OPTION_KEY** VARCHAR(100) NOT NULL	String? _optionKey	**$fldOptionKey** $dbtTextNotNull
Tx Option	**Sí**	-	-	-	-	String? _option	-
Description	-	5	optional string **desc_key**	**DescKey** *string	**DESC_KEY** VARCHAR(100)	String? _descKey	**FldDescKey** $dbtTextNotNull
Tx Description	-	-	-	-	-	String? _desc	-

MÒDUL TSTMOD

ENTITAT TEST_CATEGORY

PROPIETATS	MAND ?	PROTO IDX	PROTO MESSAGE TstTestCategory	GO TYPE TstTestCategory	MARIADB SCRIPT TEST_CATEGORY	DART CLASS TstTestCategory	SQLITE SCRIPT $tnTstTestCategory
	~	1	BaseEntity **base_entity**	**Entity** BaseEntity	**ID**, **CREATED_BY**, **CREATED_AT**, **UPDATED_BY, UPDATED_AT**	extends **ModelEntity**	**$standardHeader**
Title	**Sí**	2	string **title_key**	**Name** LocTranslation	**TITLE_KEY** VARCHAR(100) NOT NULL	String? **_titleKey**	**$fldTitleKey** $dbtTextNotNullUnique
Tx Title	**Sí**	-			-	String? **_title**	-
Description	-	3	optional string **desc_key**	**Description** *LocTranslation	**DESC_KEY** VARCHAR(100)	String? __**descKey**	**$fldDescKey** $dbtText
Tx Description	-	-	-	-	-	String? __**desc**	-
Parent	-	4	optional TstTestCategory **parent**	**parent** *TstTestCategory	**PARENT_ID** INT UNSIGNED REFERENCES TEST_CATEGORY(ID)	TstTestCategory? **_parent**	**$fldParent** $dbtInt REFERENCES $tnTstTestCategory($fldId)

ENTITAT TEST

PROPIETATS	MAND ?	PROTO IDX	PROTO MESSAGE TstTest	GO TYPE TstTest	MARIADB SCRIPT TEST	DART CLASS TstTest	SQLITE SCRIPT $tnTstTest
	~	1	BaseEntity **base_entity**	**Entity** BaseEntity	**ID**, **CREATED_BY**, **CREATED_AT**, **UPDATED_BY, UPDATED_AT**	extends **ModelEntity**	**$standardHeader**
Category	**Sí**	2	TstTestCategory **category**	**category** TstTestCategory	**CATEGORY_ID** INT UNSIGNED NOT NULL REFERENCES TEST_CATEGORY(ID)	TstTestCategory? **_category**	**$fldTestCategory** $dbtIntNotNull REFERENCES $tnTstTestCategory($fldId)
Name	**Sí**	3	string **name_key**	**name_key** string	**NAME_KEY** VARCHAR(100) NOT NULL	String? **_nameKey**	**$fldNameKey** $dbtTextNotNull
Tx Name	**Sí**	-	-	-	-	String? **_name**	-
Description	-	4	optional string **desc_key**	**desc_key** *string	**DESC_KEY** VARCHAR(100)	String? __**descKey**	**$fldDescKey** $dbtText
Tx Description	-	-	-	-	-	String? __**desc**	-
Instructions	-	5	optional string **instr_key**	**instr_key** string	**INSTRS_KEY** VARCHAR(100)	String? __**instrKey**	**$fldInstrKey** $dbtText
Tx Instructions	-	-	-	-	-	String? __**instr**	-
Version		6	Int32 **version**	**vers** uint32	**VERSION** INT UNSIGNED NOT NULL	int **_vers** = 0	**$fldVersion** $dbtIntNotNull
Root	-	7	optional TstTest **root**	**root** *TstTest	**ROOT_ID** INT UNSIGNED REFERENCES TEST(ID)	TstTest? **_root**	**$fldRoot** $dbtInt REFERENCES $tnTstTest($fldId)
Therapist	**Sí**	8	UsrUser **therapist**	**therapist** UsrUser	**THERAPIST_ID** INT UNSIGNED NOT NULL REFERENCES USER(ID)	UsrUser? **_therapist**	**$fldTherapist** $dbtIntNotNull REFERENCES $tnUsrUser($fldId)

ENTITAT QUESTION

PROPIETATS	MAND ?	PROTO IDX	PROTO MESSAGE TstQuestion	GO TYPE TstQuestion	MARIADB SCRIPT QUESTION	DART CLASS TstQuestion	SQLITE SCRIPT $tnTstQuestion
	~	1	BaseEntity **base_entity**	**Entity** BaseEntity	**ID**, **CREATED_BY**, **CREATED_AT**, **UPDATED_BY, UPDATED_AT**	extends **ModelEntity**	**$standardHeader**
Test	**Sí**	2	TstTest **test**	**test** TstTest	**TEST_ID** INT UNSIGNED NOT NULL REFERENCES TEST(ID)	TstTest? **_test**	**$fldTest** $dbtIntNotNull REFERENCES $tnTstTest($fldId)
Question Type	**Sí**	3	TstTestQuestionType **test_question_type**	**question_type** TstQuestionType	**QUESTION_TYPE** INT UNSIGNED NOT NULL	QuestionType **_type**	**$fldQuestionType** $dbtIntNotNull
Block	-	4	optional TstQuestion **block**	**block** *TstQuestion	**BLOCK_ID** INT UNSIGNED REFERENCES QUESTION(ID)	TstQuestion? __**block**	**$fldBlock** $dbtInt REFERENCES $tnTstTest($fldId)
Question	**Sí**	5	string **question**	**question_key** string	**QUESTION_KEY** VARCHAR(100) NOT NULL	String? **_questionKey**	**$fldQuestionKey** $dbtTextNotNull
Tx Question	**Sí**	-	-	-	-	String? **_question**	-
Help Msg.	-	6	optional string **help**	**help_key** *string	**HELP_KEY** VARCHAR(100)	String? __**helpKey**	**$fldHelpKey** $dbtText
Tx Help Msg.	-	-	-	-	-	String? __**help**	-
Mandatory	**Sí**	7	bool **mandatory**	**mandatory** bool	**MANDATORY** BOOLEAN NOT NULL DEFAULT TRUE	bool **_mandatory** = true	**$fldMandatory** $dbtBooleanNotNull DEFAULT TRUE
Customized	**Sí**	8	bool **custom**	**customized** bool	**CUSTOMIZED** BOOLEAN NOT NULL DEFAULT FALSE	bool **_custom** = false	**$fldCustom** $dbtBooleanNotNull DEFAULT FALSE

MÒDUL RESMOD

ENTITAT PATIENT_TEST

PROPIETATS	MAND?	PROTO IDX	PROTO MESSAGE ResPatientTest	GO TYPE ResPatientTest	MARIADB SCRIPT PATIENT_TEST	DART CLASS ResPatientTest	SQLITE SCRIPT $tnResPatientTest
	~	1	BaseEntity **base_entity**	**Entity** BaseEntity	**ID**, **CREATED_BY**, **CREATED_AT**, **UPDATED_BY, UPDATED_AT**	extends **ModelEntity**	**$standardHeader**
Test	**Sí**	2	TstTest **test**	**test** TstTest	**TEST_ID** INT UNSIGNED NOT NULL REFERENCES TEST(ID)	TstTest? **_test**	**$fldTest** $dbtIntNotNull REFERENCES $tnTstTest($fldId)
Therapist	**Sí**	3	UsrUser **therapist**	**therapist** UsrUser	**THERAPIST_ID** INT UNSIGNED NOT NULL REFERENCES USER(ID)	UsrUser? **_therapist**	**$fldTherapist** $dbtIntNotNull REFERENCES $tnUsrUser($fldId)
Patient	**Sí**	4	UsrUse **patient**	**patient** UsrUser	**PATIENT_ID** INT UNSIGNED NOT NULL REFERENCES USER(ID)	UsrUser? **_patient**	**$fldPatient** $dbtIntNotNull REFERENCES $tnUsrUser($fldId)
Assigned At	**Sí**	5	Timestamp **assigned_at**	**assigned_at** dt.Time	**ASSIGNED_AT** DATETIME NOT NULL	DateTime? **_assignedAt**	**$fldAssignedAt** $dbtDateTimeNotNull
Completed At	-	6	optional Timestamp **completed_at**	**completed_at** *dt.Time	**COMPLETED_AT** DATETIME	DateTime? **_completedAt**	**$fldCompletedAt** $dbtDateTime
Evaluated By	-	7	optional UsrUser **evaluated_by**	**evaluated_by** *UsrUser	**EVALUATED_BY** INT UNSIGNED REFERENCES USER(ID)	UsrUser? **__evaluatedBy**	**$fldEvaluatedBy** $dbtInt REFERENCES $tnUsrUser($fldId)
Evaluated At	-	8	optional Timestamp **evaluated_at**	**evaluated_at** *dt.Time	**EVALUATED_AT** DATETIME	DateTime? **__evaluatedAt**	**$fldEvaluatedAt** $dbtDateTime
Evaluation	-	9	optional string **evaluation**	**evaluation** *string	**EVALUATION** VARCHAR(4096)	String? **__evaluation**	**$fldEvaluation** $dbtText

ENTITAT ANSWER

PROPIETATS	MAND?	PROTO IDX	PROTO MESSAGE ResAnswer	GO TYPE ResAnswer	MARIADB SCRIPT ANSWER	DART CLASS ResAnswer	SQLITE SCRIPT $tnResAnswer
	~	1	BaseEntity **base_entity**	**Entity** BaseEntity	**ID**, **CREATED_BY**, **CREATED_AT**, **UPDATED_BY, UPDATED_AT**	extends **ModelEntity**	**$standardHeader**
Patient Test	**Sí**	2	ResPatientTest **test**	**patient_test** ResPatientTest	**PATIENT_TEST_ID** INT UNSIGNED NOT NULL REFERENCES PATIENT_TEST(ID)	ResPatientTest? **_test**	**$fldPatientTest** $dbtIntNotNull REFERENCES $tnResPatientTest($fldId)
Test Question	**Sí**	3	TstQuestion **question**	**question** TstQuestion	**QUESTION_ID** INT UNSIGNED NOT NULL REFERENCES QUESTION(ID)	TstQuestion? **_question**	**$fldQuestionId** $dbtIntNotNull REFERENCES $tnTstQuestion($fldId)
Answer	-	4	optional string **answer**	**answer** *string	**ANSWER** VARCHAR(2048)	String? **__answer**	**$fldAnswer** $dbtText
Option Entry	-	5	optional LstOptionEntry **option**	**option_entry** *LstOptionEntry	**OPTION_ENTRY_ID** INT UNSIGNED REFERENCES OPTION_ENTRY(ID)	LstOptionEntry? **__option**	**$fldOptionEntry** $dbtInt REFERENCES $tnLstOptionEntry($fldId)
Emotion	-	6	optional EmoEmotion **emotion**	**Emotion** *EmoEmotion	**EMOTION_ID** INT UNSIGNED REFERENCES EMOTION(ID)	EmoEmotion? **__emotion**	**$fldEmotion** $dbtInt REFERENCES $tnEmoEmotion($fldId)
Mood	-	7	optional EmoMood **mood**	**Mood** *EmoMood	**MOOD_ID** INT UNSIGNED REFERENCES MOOD(ID)	EmoMood? **__mood**	**$fldMood** $dbtInt REFERENCES $tnEmoMood($fldId)
Completed At	-	8	optional Timestamp **completed_at**	**completed_at** *dt.Time	**COMPLETED_AT** DATETIME	DateTime? **__completedAt**	**$fldCompletedAt** $dbtDateTime
Evaluated By	-	9	optional UsrUser **evaluated_by**	**evaluated_by** *UsrUser	**EVALUATED_BY** INT UNSIGNED REFERENCES USER(ID)	UsrUser? **__evaluatedBy**	**$fldEvaluatedBy** $dbtInt REFERENCES $tnUsrUser($fldId)
Evaluated At	-	10	optional Timestamp **evaluated_at**	**evaluated_at** *dt.Time	**EVALUATED_AT** DATETIME	DateTime? **__evaluatedAt**	**$fldEvaluatedAt** $dbtDateTime
Evaluation	-	11	optional string **evaluation**	**evaluation** *string	**EVALUATION** VARCHAR(4096)	String? **__evaluation**	**$fldEvaluation** $dbtText