ELMO domain model

Setting
incoming_sms_number *string*
intellisms_password *string*
intellisms_username *string*
isms_hostname *string*
isms_password *string*
isms_username *string*
outgoing_sms_adapter *string*
override_code *string*
preferred_locales *string*
timezone *string*

Sms::Message
adapter_name *string*
body *text*
direction *string*
from *string*
sent_at *datetime*
to *text*

Form
downloads *integer*
is_standard *boolean*
name *string* ∗
published *boolean*
responses_count *integer*
smsable *boolean*
upgrade_needed *boolean*

FormVersion
code *string*
is_current *boolean*
sequence *integer*

Response
reviewed *boolean*
source *string*

Assignment
active *boolean*
role *string* ∗

Mission
compact_name *string*
locked *boolean* ∗
name *string* ∗

User
admin *boolean*
crypted_password *string*
email *string*
last_request_at *datetime*
login *string*
login_count *integer*
name *string* ∗
notes *text*
password_salt *string*
perishable_token *string*
persistence_token *string* ∗
phone *string*
phone2 *string*
pref_lang *string* ∗
single_access_token *string*

BroadcastAddressing

ActiveRecord::SessionStore::Session
data *text*
session_id *string* ∗

Question
_hint *text*
_name *text*
code *string* ∗
hint_translations *text*
is_standard *boolean*
key *boolean*
maximum *integer*
maxstrictly *boolean*
minimum *integer*
minstrictly *boolean*
name_translations *text*
qtype_name *string* ∗

Questioning
hidden *boolean*
is_standard *boolean*
rank *integer*
required *boolean*

Condition
is_standard *boolean*
op *string*
value *string*

Broadcast
body *text* ∗
medium *string* ∗
send_errors *text*
subject *string* ∗
which_phone *string* ∗

Report::Report
aggregation_name *string*
bar_style *string*
disagg_qing_id *integer*
display_type *string*
filter *string*
form_id *integer*
name *string*
percent_type *string*
question_labels *string*
question_order *string* ∗
text_responses *string*
unique_rows *boolean*
unreviewed *boolean*
view_count *integer*
viewed_at *datetime*

Report::Calculation
attrib1_name *string*
rank *integer*

Report::OptionSetChoice

Answer
date_value *date*
datetime_value *datetime*
delta *boolean* ∗
time_value *time*
value *text*

Choice

Option
_hint *text*
_name *string*
hint_translations *text*
is_standard *boolean*
name_translations *text*

OptionSet
geographic *boolean* ∗
is_standard *boolean*
multi_level *boolean* ∗
name *string* ∗

Optioning
is_standard *boolean*
rank *integer*

OptionLevel
_name *string*
is_standard *boolean* ∗
name_translations *text* ∗
rank *integer* ∗
standard_id *integer*