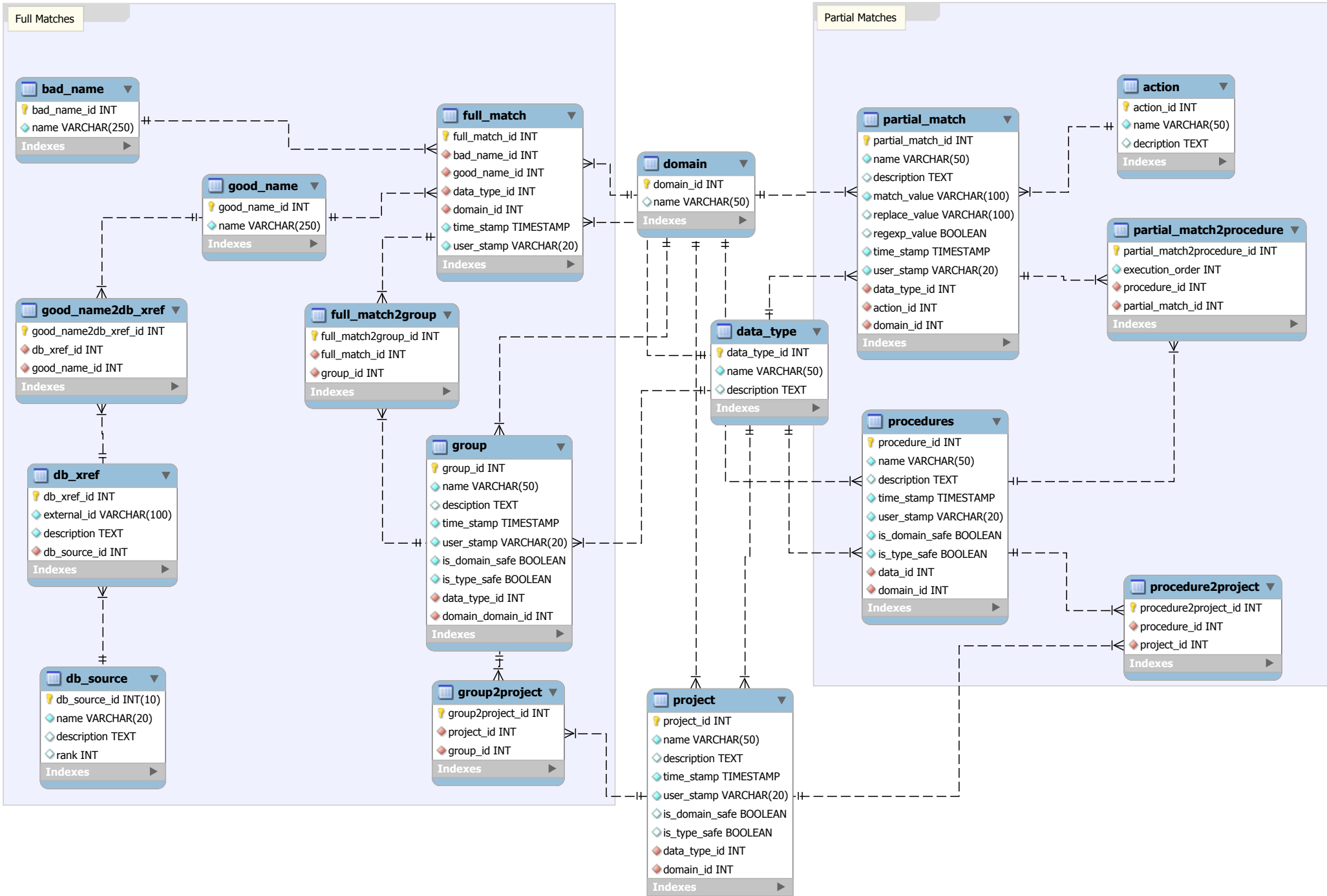
Full Matches
bad_name
bad_name_id INT
name VARCHAR(250)
Indexes
good_name
good_name_id INT
name VARCHAR(250)
Indexes
full_match
full_match_id INT
bad_name_id INT
good_name_id INT
data_type_id INT
domain_id INT
time_stamp TIMESTAMP
user_stamp VARCHAR(20)
Indexes
domain
domain_id INT
name VARCHAR(50)
Indexes
good_name2db_xref
good_name2db_xref_id INT
db_xref_id INT
good_name_id INT
Indexes
full_match2group
full_match2group_id INT
full_match_id INT
group_id INT
Indexes
data_type
data_type_id INT
name VARCHAR(50)
description TEXT
Indexes
db_xref
db_xref_id INT
external_id VARCHAR(100)
description TEXT
db_source_id INT
Indexes
group
group_id INT
name VARCHAR(50)
desciption TEXT
time_stamp TIMESTAMP
user_stamp VARCHAR(20)
is_domain_safe BOOLEAN
is_type_safe BOOLEAN
data_type_id INT
domain_domain_id INT
Indexes
db_source
db_source_id INT(10)
name VARCHAR(20)
description TEXT
rank INT
Indexes
group2project
group2project_id INT
project_id INT
group_id INT
Indexes
project
project_id INT
name VARCHAR(50)
description TEXT
time_stamp TIMESTAMP
user_stamp VARCHAR(20)
is_domain_safe BOOLEAN
is_type_safe BOOLEAN
data_type_id INT
domain_id INT
Indexes
Partial Matches
action
action_id INT
name VARCHAR(50)
decription TEXT
Indexes
partial_match
partial_match_id INT
name VARCHAR(50)
description TEXT
match_value VARCHAR(100)
replace_value VARCHAR(100)
regexp_value BOOLEAN
time_stamp TIMESTAMP
user_stamp VARCHAR(20)
data_type_id INT
action_id INT
domain_id INT
Indexes
partial_match2procedure
partial_match2procedure_id INT
execution_order INT
procedure_id INT
partial_match_id INT
Indexes
procedures
procedure_id INT
name VARCHAR(50)
description TEXT
time_stamp TIMESTAMP
user_stamp VARCHAR(20)
is_domain_safe BOOLEAN
is_type_safe BOOLEAN
data_id INT
domain_id INT
Indexes
procedure2project
procedure2project_id INT
procedure_id INT
project_id INT
Indexes