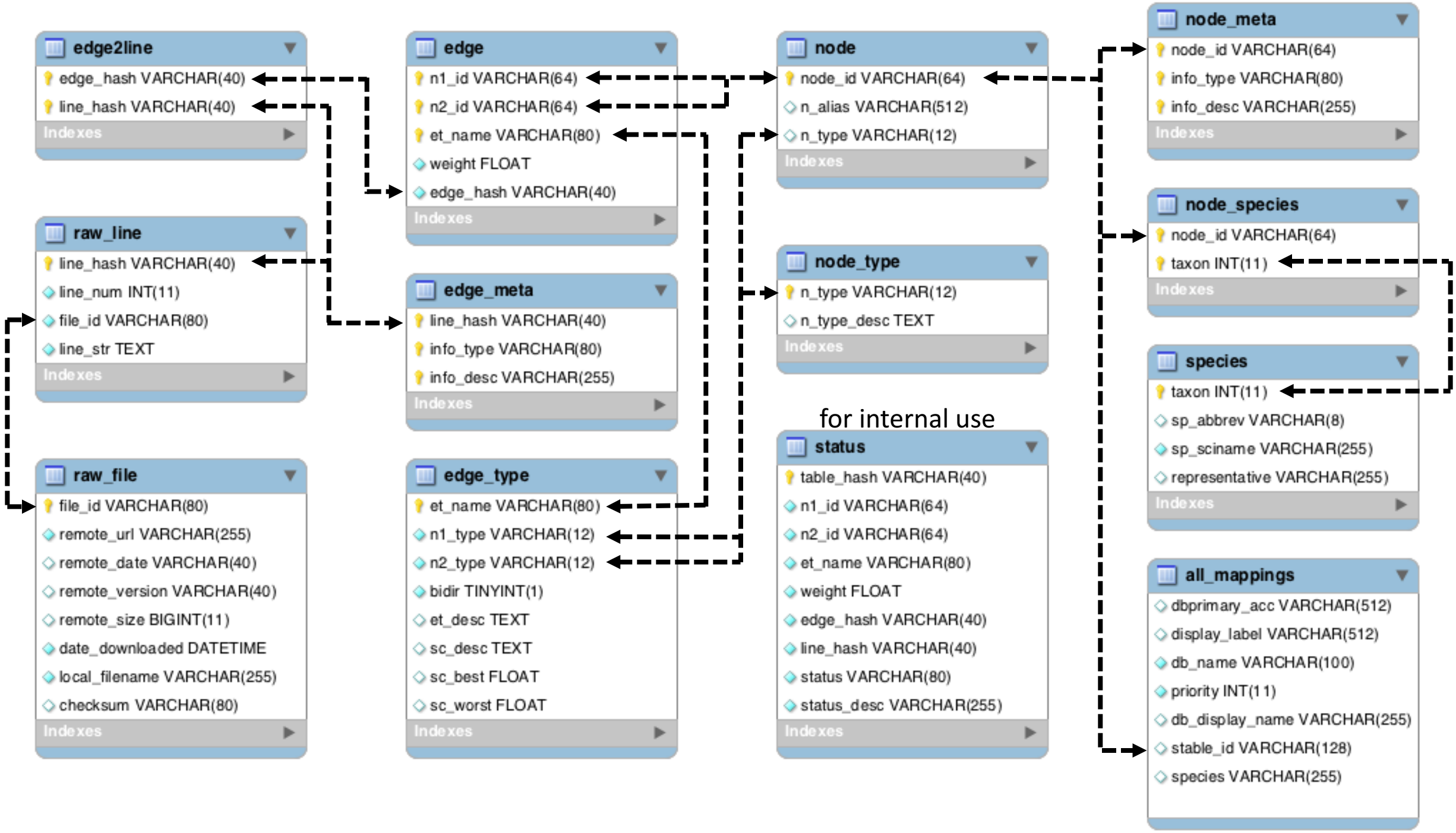
edge2line
edge_hash VARCHAR(40)
line_hash VARCHAR(40)
Indexes
edge
n1_id VARCHAR(64)
n2_id VARCHAR(64)
et_name VARCHAR(80)
weight FLOAT
edge_hash VARCHAR(40)
Indexes
node
node_id VARCHAR(64)
n_alias VARCHAR(512)
n_type VARCHAR(12)
Indexes
node_meta
node_id VARCHAR(64)
info_type VARCHAR(80)
info_desc VARCHAR(255)
Indexes
raw_line
line_hash VARCHAR(40)
line_num INT(11)
file_id VARCHAR(80)
line_str TEXT
Indexes
edge_meta
line_hash VARCHAR(40)
info_type VARCHAR(80)
info_desc VARCHAR(255)
Indexes
node_type
n_type VARCHAR(12)
n_type_desc TEXT
Indexes
node_species
node_id VARCHAR(64)
taxon INT(11)
Indexes
species
taxon INT(11)
sp_abbrev VARCHAR(8)
sp_sciname VARCHAR(255)
representative VARCHAR(255)
Indexes
for internal use
status
table_hash VARCHAR(40)
n1_id VARCHAR(64)
n2_id VARCHAR(64)
et_name VARCHAR(80)
weight FLOAT
edge_hash VARCHAR(40)
line_hash VARCHAR(40)
status VARCHAR(80)
status_desc VARCHAR(255)
Indexes
raw_file
file_id VARCHAR(80)
remote_url VARCHAR(255)
remote_date VARCHAR(40)
remote_version VARCHAR(40)
remote_size BIGINT(11)
date_downloaded DATETIME
local_filename VARCHAR(255)
checksum VARCHAR(80)
Indexes
edge_type
et_name VARCHAR(80)
n1_type VARCHAR(12)
n2_type VARCHAR(12)
bidir TINYINT(1)
et_desc TEXT
sc_desc TEXT
sc_best FLOAT
sc_worst FLOAT
Indexes
all_mappings
dbprimary_acc VARCHAR(512)
display_label VARCHAR(512)
db_name VARCHAR(100)
priority INT(11)
db_display_name VARCHAR(255)
stable_id VARCHAR(128)
species VARCHAR(255)