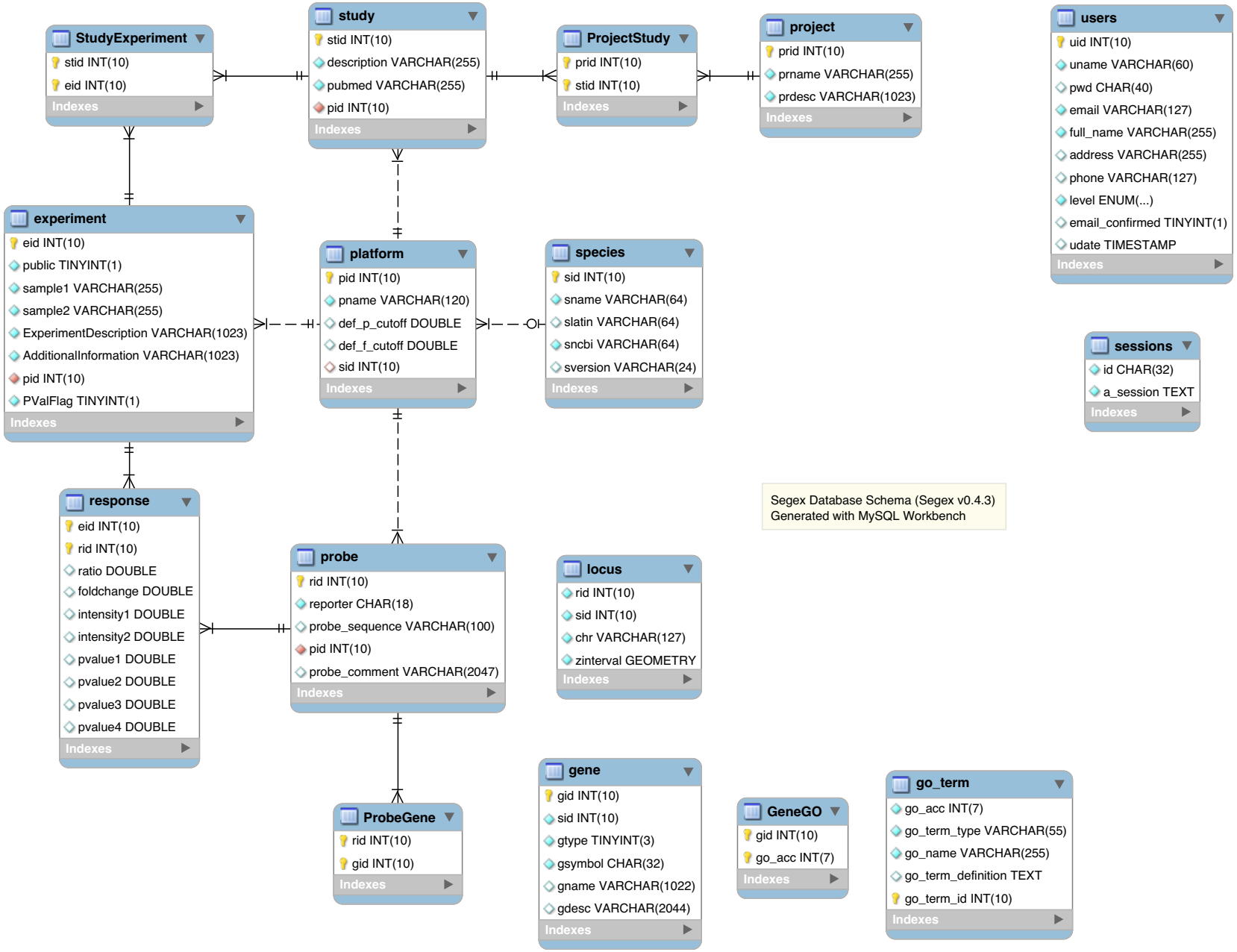
StudyExperiment
stid INT(10)
eid INT(10)
Indexes
study
stid INT(10)
description VARCHAR(255)
pubmed VARCHAR(255)
pid INT(10)
Indexes
ProjectStudy
prid INT(10)
stid INT(10)
Indexes
project
prid INT(10)
prname VARCHAR(255)
prdesc VARCHAR(1023)
Indexes
users
uid INT(10)
uname VARCHAR(60)
pwd CHAR(40)
email VARCHAR(127)
full_name VARCHAR(255)
address VARCHAR(255)
phone VARCHAR(127)
level ENUM(...)
email_confirmed TINYINT(1)
udate TIMESTAMP
Indexes
experiment
eid INT(10)
public TINYINT(1)
sample1 VARCHAR(255)
sample2 VARCHAR(255)
ExperimentDescription VARCHAR(1023)
AdditionalInformation VARCHAR(1023)
pid INT(10)
PValFlag TINYINT(1)
Indexes
platform
pid INT(10)
pname VARCHAR(120)
def_p_cutoff DOUBLE
def_f_cutoff DOUBLE
sid INT(10)
Indexes
species
sid INT(10)
sname VARCHAR(64)
slatin VARCHAR(64)
sncbi VARCHAR(64)
sversion VARCHAR(24)
Indexes
sessions
id CHAR(32)
a_session TEXT
Indexes
Segex Database Schema (Segex v0.4.3)
Generated with MySQL Workbench
response
eid INT(10)
rid INT(10)
ratio DOUBLE
foldchange DOUBLE
intensity1 DOUBLE
intensity2 DOUBLE
pvalue1 DOUBLE
pvalue2 DOUBLE
pvalue3 DOUBLE
pvalue4 DOUBLE
Indexes
probe
rid INT(10)
reporter CHAR(18)
probe_sequence VARCHAR(100)
pid INT(10)
probe_comment VARCHAR(2047)
Indexes
locus
rid INT(10)
sid INT(10)
chr VARCHAR(127)
zinterval GEOMETRY
Indexes
ProbeGene
rid INT(10)
gid INT(10)
Indexes
gene
gid INT(10)
sid INT(10)
gtype TINYINT(3)
gsymbol CHAR(32)
gname VARCHAR(1022)
gdesc VARCHAR(2044)
Indexes
GeneGO
gid INT(10)
go_acc INT(7)
Indexes
go_term
go_acc INT(7)
go_term_type VARCHAR(55)
go_name VARCHAR(255)
go_term_definition TEXT
go_term_id INT(10)
Indexes