NCAA Bracket Generator ERD

User

current_sign_in_at *datetime*
current_sign_in_ip *string*
email *string* U
encrypted_password *string*
id *integer PK*
last_sign_in_at *datetime*
last_sign_in_ip *string*
remember_created_at *datetime*
reset_password_sent_at *datetime*
reset_password_token *string*
sign_in_count *integer*

Delayed::Backend::ActiveRecord::Job

attempts *integer*
failed_at *datetime*
handler *text*
id *integer PK*
last_error *text*
locked_at *datetime*
locked_by *string*
priority *integer*
queue *string*
run_at *datetime*

BmatrixTeam

conf *string*
id *integer PK*
name *string*

BmatrixStat

avg_seed *decimal*
bmatrix_team_id *integer FK*
id *integer PK*
rank *integer*
tournament_id *integer*

Conference

bmat_name *string*
id *integer PK*
kp_name *string*
name *string*
short_name *string*

Team

bmatrix_team_id *integer FK*
conference_id *integer FK*
id *integer PK*
kenpom_team_id *integer FK*
name *string*

Region

id *integer PK*
name *string*

Bracket

id *integer PK*
region_id *integer FK*
round_id *integer FK*
team2_id *integer FK*
team_id *integer FK*
tournament_id *integer FK*
weight *integer*
winner_id *integer FK*

Round

id *integer PK*
name *string*
number *integer*

KenpomTeam

conf *string*
id *integer PK*
name *string*

Tournament

date *date*
id *integer PK*
name *string*
year *string*

AdminUser

current_sign_in_at *datetime*
current_sign_in_ip *string*
email *string* U
encrypted_password *string*
id *integer PK*
last_sign_in_at *datetime*
last_sign_in_ip *string*
remember_created_at *datetime*
reset_password_sent_at *datetime*
reset_password_token *string*
sign_in_count *integer*

KenpomStat

adjd *decimal*
adjo *decimal*
adjt *decimal*
id *integer PK*
kenpom_team_id *integer FK*
luck *decimal*
oppd_sched *decimal*
oppo_sched *decimal*
pyth *decimal*
pyth_ncsos *decimal*
pyth_sched *decimal*
rank *integer*
tournament_id *integer*
wl *string*

ActiveAdmin::Comment

author_id *integer*
author_type *string*
body *text*
id *integer PK*
namespace *string*
resource_id *string*
resource_type *string*