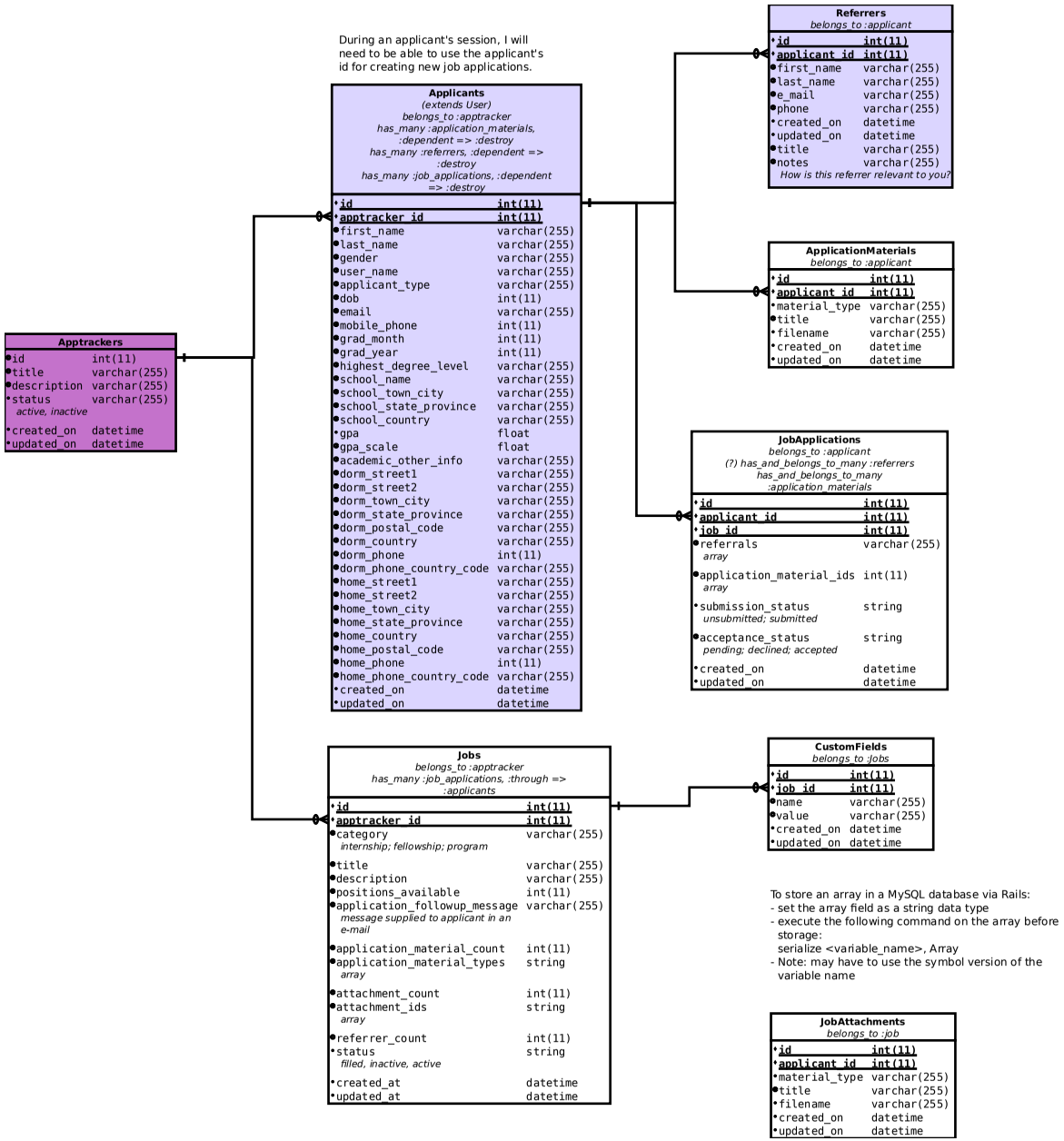
During an applicant's session, I will need to be able to use the applicant's id for creating new job applications.
Apptrackers
id int(11)
title varchar(255)
description varchar(255)
status varchar(255)
active, inactive
created_on datetime
updated_on datetime
Applicants
(extends User)
belongs_to :apptracker
has_many :application_materials, :dependent => :destroy
has_many :referrers, :dependent => :destroy
has_many :job_applications, :dependent => :destroy
id int(11)
apptracker_id int(11)
first_name varchar(255)
last_name varchar(255)
gender varchar(255)
user_name varchar(255)
applicant_type varchar(255)
dob int(11)
email varchar(255)
mobile_phone int(11)
grad_month int(11)
grad_year int(11)
highest_degree_level varchar(255)
school_name varchar(255)
school_town_city varchar(255)
school_state_province varchar(255)
school_country varchar(255)
gpa float
gpa_scale float
academic_other_info varchar(255)
dorm_street1 varchar(255)
dorm_street2 varchar(255)
dorm_town_city varchar(255)
dorm_state_province varchar(255)
dorm_postal_code varchar(255)
dorm_country varchar(255)
dorm_phone int(11)
dorm_phone_country_code varchar(255)
home_street1 varchar(255)
home_street2 varchar(255)
home_town_city varchar(255)
home_state_province varchar(255)
home_country varchar(255)
home_postal_code varchar(255)
home_phone int(11)
home_phone_country_code varchar(255)
created_on datetime
updated_on datetime
Referrers
belongs_to :applicant
id int(11)
applicant_id int(11)
first_name varchar(255)
last_name varchar(255)
e_mail varchar(255)
phone varchar(255)
created_on datetime
updated_on datetime
title varchar(255)
notes varchar(255)
How is this referrer relevant to you?
ApplicationMaterials
belongs_to :applicant
id int(11)
applicant_id int(11)
material_type varchar(255)
title varchar(255)
filename varchar(255)
created_on datetime
updated_on datetime
JobApplications
belongs_to :applicant
(?) has_and_belongs_to_many :referrers
has_and_belongs_to_many :application_materials
id int(11)
applicant_id int(11)
job_id int(11)
referrals varchar(255)
array
application_material_ids int(11)
array
submission_status string
unsubmitted; submitted
acceptance_status string
pending; declined; accepted
created_on datetime
updated_on datetime
Jobs
belongs_to :apptracker
has_many :job_applications, :through => :applicants
id int(11)
apptracker_id int(11)
category varchar(255)
internship; fellowship; program
title varchar(255)
description varchar(255)
positions_available int(11)
application_followup_message varchar(255)
message supplied to applicant in an e-mail
application_material_count int(11)
application_material_types string
array
attachment_count int(11)
attachment_ids string
array
referrer_count int(11)
status string
filled, inactive, active
created_at datetime
updated_at datetime
CustomFields
belongs_to :jobs
id int(11)
job_id int(11)
name varchar(255)
value varchar(255)
created_on datetime
updated_on datetime
To store an array in a MySQL database via Rails:
- set the array field as a string data type
- execute the following command on the array before storage:
serialize <variable_name>, Array
- Note: may have to use the symbol version of the variable name
JobAttachments
belongs_to :job
id int(11)
applicant_id int(11)
material_type varchar(255)
title varchar(255)
filename varchar(255)
created_on datetime
updated_on datetime