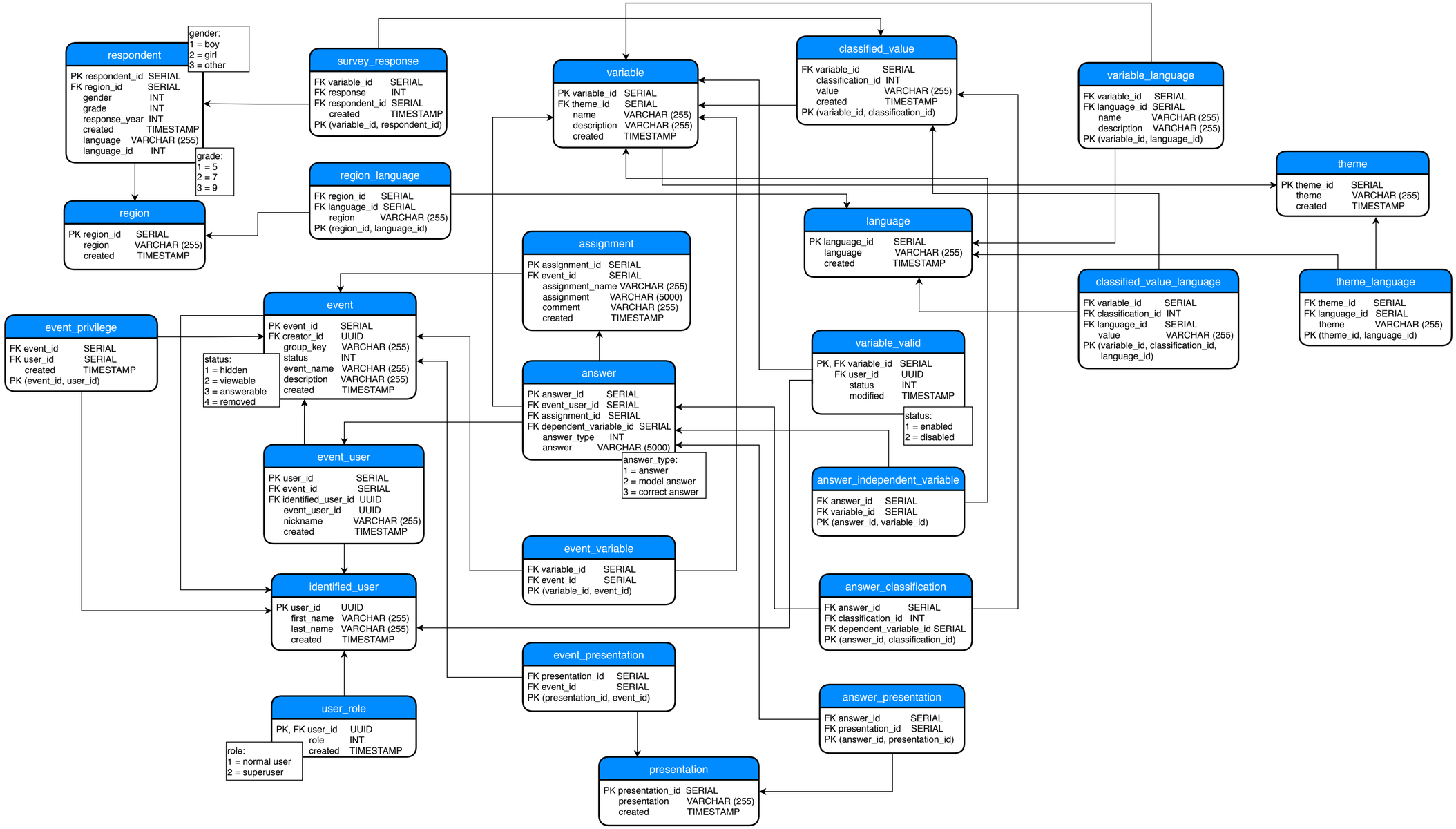
respondent
PK respondent_id SERIAL
FK region_id SERIAL
gender INT
grade INT
response_year INT
created TIMESTAMP
language VARCHAR (255)
language_id INT
gender:
1 = boy
2 = girl
3 = other
grade:
1 = 5
2 = 7
3 = 9
survey_response
FK variable_id SERIAL
FK response INT
FK respondent_id SERIAL
created TIMESTAMP
PK (variable_id, respondent_id)
variable
PK variable_id SERIAL
FK theme_id SERIAL
name VARCHAR (255)
description VARCHAR (255)
created TIMESTAMP
classified_value
FK variable_id SERIAL
classification_id INT
value VARCHAR (255)
created TIMESTAMP
PK (variable_id, classification_id)
variable_language
FK variable_id SERIAL
FK language_id SERIAL
name VARCHAR (255)
description VARCHAR (255)
PK (variable_id, language_id)
theme
PK theme_id SERIAL
theme VARCHAR (255)
created TIMESTAMP
region
PK region_id SERIAL
region VARCHAR (255)
created TIMESTAMP
region_language
FK region_id SERIAL
FK language_id SERIAL
region VARCHAR (255)
PK (region_id, language_id)
language
PK language_id SERIAL
language VARCHAR (255)
created TIMESTAMP
assignment
PK assignment_id SERIAL
FK event_id SERIAL
assignment_name VARCHAR (255)
assignment VARCHAR (5000)
comment VARCHAR (255)
created TIMESTAMP
classified_value_language
FK variable_id SERIAL
FK classification_id INT
FK language_id SERIAL
value VARCHAR (255)
PK (variable_id, classification_id, language_id)
theme_language
FK theme_id SERIAL
FK language_id SERIAL
theme VARCHAR (255)
PK (theme_id, language_id)
event_privilege
FK event_id SERIAL
FK user_id SERIAL
created TIMESTAMP
PK (event_id, user_id)
event
PK event_id SERIAL
FK creator_id UUID
group_key VARCHAR (255)
status INT
event_name VARCHAR (255)
description VARCHAR (255)
created TIMESTAMP
status:
1 = hidden
2 = viewable
3 = answerable
4 = removed
variable_valid
PK, FK variable_id SERIAL
FK user_id UUID
status INT
modified TIMESTAMP
status:
1 = enabled
2 = disabled
answer
PK answer_id SERIAL
FK event_user_id SERIAL
FK assignment_id SERIAL
FK dependent_variable_id SERIAL
answer_type INT
answer VARCHAR (5000)
answer_type:
1 = answer
2 = model answer
3 = correct answer
event_user
PK user_id SERIAL
FK event_id SERIAL
FK identified_user_id UUID
event_user_id UUID
nickname VARCHAR (255)
created TIMESTAMP
answer_independent_variable
FK answer_id SERIAL
FK variable_id SERIAL
PK (answer_id, variable_id)
event_variable
FK variable_id SERIAL
FK event_id SERIAL
PK (variable_id, event_id)
identified_user
PK user_id UUID
first_name VARCHAR (255)
last_name VARCHAR (255)
created TIMESTAMP
answer_classification
FK answer_id SERIAL
FK classification_id INT
FK dependent_variable_id SERIAL
PK (answer_id, classification_id)
event_presentation
FK presentation_id SERIAL
FK event_id SERIAL
PK (presentation_id, event_id)
answer_presentation
FK answer_id SERIAL
FK presentation_id SERIAL
PK (answer_id, presentation_id)
user_role
PK, FK user_id UUID
role INT
created TIMESTAMP
role:
1 = normal user
2 = superuser
presentation
PK presentation_id SERIAL
presentation VARCHAR (255)
created TIMESTAMP