CMQueue domain model

Course
- course_code *string*
- instructor_code *string* • *U*
- name *string U*
- open *boolean*
- student_code *string* • *U*
- ta_code *string* • *U*

OauthApplication
- confidential *boolean* •
- name *string* •
- owner_id *integer (8)*
- owner_type *string*
- redirect_uri *text*
- scopes *string* •
- secret *string* •
- uid *string* •

User
- email *text*
- family_name *text*
- given_name *text*
- provider *string*
- uid *string*

Announcement
- description *text*
- title *string*
- visible *boolean*

Doorkeeper::Application
- confidential *boolean* •
- name *string* •
- owner_type *string*
- redirect_uri *text*
- scopes *string* •
- secret *string* •
- uid *string* • *U*

Role
- name *string*
- resource_type *string*

Setting
- key *string* •
- resource_type *string*
- setting_type *integer* •
- value *string* •

Notification
- params *jsonb*
- read_at *datetime*
- recipient_type *string* •
- type *string* •

OauthAccessGrant
- expires_in *integer* •
- redirect_uri *text* •
- resource_owner_id *integer (8)* •
- resource_owner_type *string* •
- revoked_at *datetime*
- scopes *string* •
- token *string* •

OauthAccessToken
- expires_in *integer*
- previous_refresh_token *string* •
- refresh_token *string*
- resource_owner_id *integer (8)* •
- resource_owner_type *string*
- revoked_at *datetime*
- scopes *string*
- token *string* •

Doorkeeper::AccessGrant
- expires_in *integer* •
- redirect_uri *text* •
- resource_owner_type *string* •
- revoked_at *datetime*
- scopes *string* •
- token *string* • *U*

Doorkeeper::AccessToken
- expires_in *integer*
- previous_refresh_token *string* •
- refresh_token *string U*
- resource_owner_type *string*
- revoked_at *datetime*
- scopes *string*
- token *string* • *U*

Enrollment
- discarded_at *datetime*
- semester *string*

Question
- description *text* •
- discarded_at *datetime*
- location *text* •
- notes *text*
- title *text*
- tried *text* •

Tag
- archived *boolean*
- description *text*
- name *text*

QuestionState
- description *text*
- state *integer* •