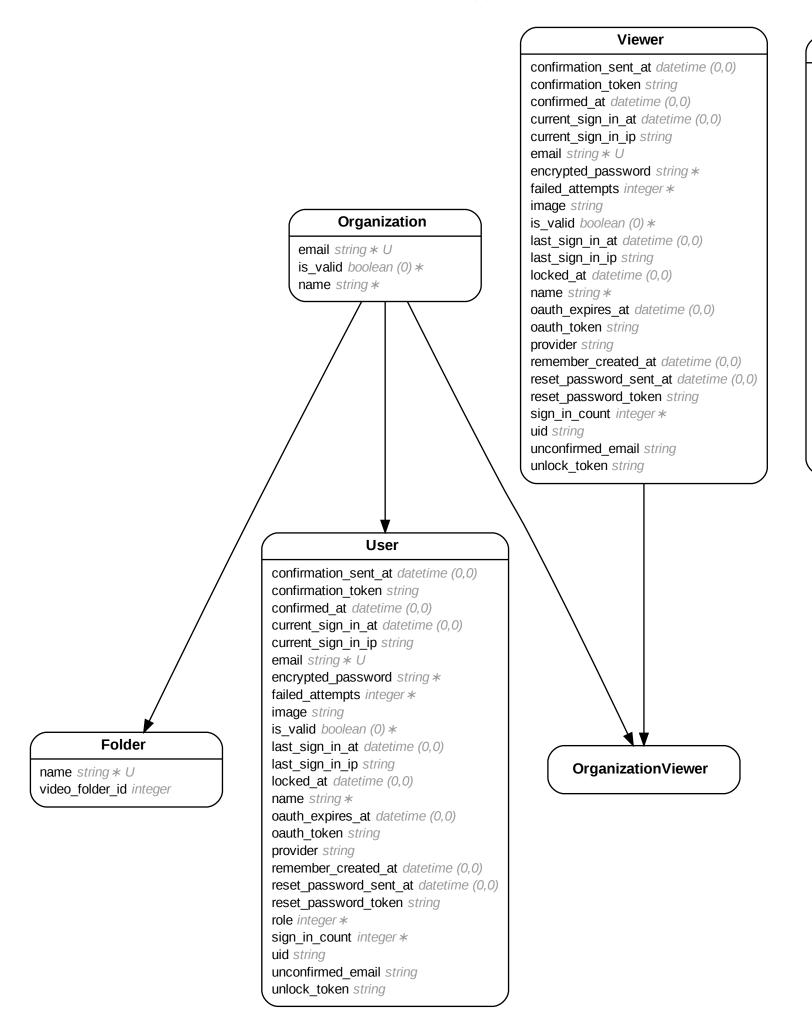# App domain model

Viewer

confirmation_sent_at *datetime (0,0)*
confirmation_token *string*
confirmed_at *datetime (0,0)*
current_sign_in_at *datetime (0,0)*
current_sign_in_ip *string*
email *string ∗ U*
encrypted_password *string ∗*
failed_attempts *integer ∗*
image *string*
is_valid *boolean (0) ∗*
last_sign_in_at *datetime (0,0)*
last_sign_in_ip *string*
locked_at *datetime (0,0)*
name *string ∗*
oauth_expires_at *datetime (0,0)*
oauth_token *string*
provider *string*
remember_created_at *datetime (0,0)*
reset_password_sent_at *datetime (0,0)*
reset_password_token *string*
sign_in_count *integer ∗*
uid *string*
unconfirmed_email *string*
unlock_token *string*

SystemAdmin

confirmation_sent_at *datetime (0,0)*
confirmation_token *string*
confirmed_at *datetime (0,0)*
current_sign_in_at *datetime (0,0)*
current_sign_in_ip *string*
email *string ∗ U*
encrypted_password *string ∗*
failed_attempts *integer ∗*
image *string*
last_sign_in_at *datetime (0,0)*
last_sign_in_ip *string*
locked_at *datetime (0,0)*
name *string ∗*
oauth_expires_at *datetime (0,0)*
oauth_token *string*
provider *string*
remember_created_at *datetime (0,0)*
reset_password_sent_at *datetime (0,0)*
reset_password_token *string*
sign_in_count *integer ∗*
uid *string*
unconfirmed_email *string*
unlock_token *string*

Organization

email *string ∗ U*
is_valid *boolean (0) ∗*
name *string ∗*

User

confirmation_sent_at *datetime (0,0)*
confirmation_token *string*
confirmed_at *datetime (0,0)*
current_sign_in_at *datetime (0,0)*
current_sign_in_ip *string*
email *string ∗ U*
encrypted_password *string ∗*
failed_attempts *integer ∗*
image *string*
is_valid *boolean (0) ∗*
last_sign_in_at *datetime (0,0)*
last_sign_in_ip *string*
locked_at *datetime (0,0)*
name *string ∗*
oauth_expires_at *datetime (0,0)*
oauth_token *string*
provider *string*
remember_created_at *datetime (0,0)*
reset_password_sent_at *datetime (0,0)*
reset_password_token *string*
role *integer ∗*
sign_in_count *integer ∗*
uid *string*
unconfirmed_email *string*
unlock_token *string*

Folder

name *string ∗ U*
video_folder_id *integer*

OrganizationViewer