

courses		
id	bigint	NN
parent_id	bigint	
organization_id	bigint	
stage_id	bigint	
subject_id	bigint	
type	tinyint	NN
status	tinyint	NN
is_private	tinyint	NN
has_website	tinyint	NN
has_app	tinyint	NN
start_date	date	
end_date	date	
image	varchar(255)	
created_at	timestamp	
updated_at	timestamp	

migrations		
id	int	NN
migration	varchar(255)	NN
batch	int	NN

users		
id	bigint	NN
name	varchar(255)	NN
email	varchar(255)	NN
email_verified_at	timestamp	
password	varchar(255)	NN
remember_token	varchar(100)	
created_at	timestamp	
updated_at	timestamp	

course_translations		
id	bigint	NN
course_id	bigint	NN
locale	varchar(255)	NN
title	varchar(255)	NN

lessons		
id	bigint	NN
parent_id	bigint	
organization_id	bigint	
course_id	bigint	
is_free	tinyint	NN
is_standalone	tinyint	NN
type	tinyint	NN
status	tinyint	NN
price	int	NN
image	varchar(255)	
created_at	timestamp	
updated_at	timestamp	

failed_jobs		
id	bigint	NN
uuid	varchar(255)	NN
connection	text	NN
queue	text	NN
payload	longtext	NN
exception	longtext	NN
failed_at	timestamp	NN

lesson_translations		
id	bigint	NN
lesson_id	bigint	NN
locale	varchar(255)	NN
title	varchar(255)	NN

videos		
id	bigint	NN
videoable_type	varchar(255)	
videoable_id	bigint	
title	varchar(255)	
link	varchar(255)	
file	varchar(255)	
video_type	varchar(255)	
is_file	tinyint	NN
created_at	timestamp	
updated_at	timestamp	

cache		
key	varchar(255)	NN
value	mediumtext	NN
expiration	int	NN

sessions		
id	varchar(255)	NN
user_id	bigint	
ip_address	varchar(45)	
user_agent	text	
payload	longtext	NN
last_activity	int	NN

cache_locks		
key	varchar(255)	NN
owner	varchar(255)	NN
expiration	int	NN

jobs		
id	bigint	NN
queue	varchar(255)	NN
payload	longtext	NN
attempts	tinyint	NN
reserved_at	int	
available_at	int	NN
created_at	int	NN

password_reset_tokens		
email	varchar(255)	NN
token	varchar(255)	NN
created_at	timestamp	

job_batches		
id	varchar(255)	NN
name	varchar(255)	NN
total_jobs	int	NN
pending_jobs	int	NN
failed_jobs	int	NN
failed_job_ids	longtext	NN
options	mediumtext	
cancelled_at	int	
created_at	int	NN
finished_at	int	

