type
- 🔑 id INT
- ◇ type_name V/

Indexes

Unclear about users
Then it would be

category
- 🔑 id INT
- ◇ name VARCHAR(45)

Indexes

Is there only one category per game?

games_has_category
- games_id INT
- category_id INT

Indexes

1

1..*

0..1

games
- 🔑 id INT
- ◇ name VARCHAR(45)

Indexes

1

1

1

1..*

games_has_streams
- games_id INT
- streams_id INT

Indexes

1..*

1

sales
- 🔑 id INT
- ◇ critic_score VARCHAR(45)
- ◇ user_score VARCHAR(45)
- ◇ na_sales VARCHAR(45)
- ◇ pal_sales VARCHAR(45)
- ◇ jp_sales VARCHAR(45)
- ◇ other_sales VARCHAR(45)
- ◇ global_sales VARCHAR(45)

Indexes

1

1

games_has_sales
- games_id INT
- sales_id INT

Indexes

0..1

users_has_type
- users_id INT
- type_id INT
- Indexes

VARCHAR(45)

1 — 1

users_has_brodcaster_type
- users_id INT
- brodcaster_type_id INT
- Indexes

0..1 — 1

brodcaster_type
- 🔑 id INT
- ◇ type_name VARCHAR(45)
- Indexes

1 — 1

0..1

users
- 🔑 id INT
- ◇ description VARCHAR(45)
- ◇ display_name VARCHAR(45)
- ◇ login VARCHAR(45)
- ◇ offline_image_url VARCHAR(45)
- ◇ profile_image_url VARCHAR(45)
- ◇ view_count VARCHAR(45)
- ◇ email VARCHAR(45)
- ◇ created_at VARCHAR(45)
- Indexes

teams
- 🔑 id INT
- ◇ team_display_name VARCHAR(45)
- ◇ team_name VARCHAR(45)
- ◇ thumbnail_url VARCHAR(45)
- ◇ info VARCHAR(45)
- ◇ updated_at VARCHAR(45)
- ◇ created_at VARCHAR(45)
- ◇ banner VARCHAR(45)
- ◇ background_image_url VARCHAR(45)
- Indexes

on stream, is it only the user who streams?
e 1:1

users_has_streams
- users_id INT
- streams_id INT
- Indexes

1..* — 1

users_has_teams
- users_id INT
- teams_id INT
- Indexes

1 1..*   1..* 1

1..*

1

streams
- 🔑 id INT
- ◇ type VARCHAR(45)
- ◇ title VARCHAR(45)
- ◇ viewer_count VARCHAR(45)
- ◇ started_at DATETIME
- ◇ thumbnail_url VARCHAR(45)
- ◇ tag_ids VARCHAR(45)
- ◇ is_mature TINYINT
- ◇ pagination VARCHAR(45)
- Indexes

1 — 1

streams_has_language
- streams_id INT
- language_id VARCHAR(2)
- Indexes

1 — 1

language
- 🔑 id VARCHAR(2)
- ◇ iso_name VARCHAR(45)
- Indexes

ISO 639-1 csv as additional data source