Sql Conceptual Statements

User Table:

```
CREATE TABLE `User` (
  `User_id` VARCHAR(10),
  `name` VARCHAR(20),
  `description` VARCHAR(100),
  `followers_count` INT,
  `following_count` INT,
  PRIMARY KEY (`User_id`)
);
```

Tweets Table:

```
CREATE TABLE `Tweets` (
  `tweet_id` INT NOT NULL AUTO_INCREMENT,
  `Twitter_handle` VARCHAR(10),
  `tweet_text` VARCHAR(140),
  `created_at` DATETIME,
  PRIMARY KEY (`tweet_id`)
);
```

Tweet_Url Table:

```
CREATE TABLE `Tweet_Url` (
  `tweet_id` INT NOT NULL,
  'rental_id' INT NOT NULL,
  PRIMARY KEY (`rental_id`)
);
```

User_Account Table:

CREATE TABLE `User_Account` (

  'User_acc' INT NOT NULL

  `Twitter_handle` VARCHAR(10) NOT NULL,

  `profile_image_url` VARCHAR(10),

  `password` VARCHAR(10),

  PRIMARY KEY (`Twitter_handle`)

);

Follower_count Table:

CREATE TABLE `Follower_count` (

  'rental_id' INT NOT NULL,

  `created_at` DATETIME,

  'followers_count" INT,

  PRIMARY KEY (`'rental_id'`)

);

Follower_count Table:

CREATE TABLE `Boston Rentals` (

  'rental_id' INT NOT NULL,

  rental_location` VARCHAR(10),

  rental_text` VARCHAR(10)

  `created_at` DATETIME,

  'followers_count" INT,

```
  PRIMARY KEY  (`'rental_id'`)

);


CREATE TABLE `Tweet_df` (

 'rental_id' INT NOT NULL,

 `created_at` DATETIME,

  rental_text` VARCHAR(10)


  PRIMARY KEY  (`'rental_id'`)

);
```