## TeamWorkDatabase Database Schema

- <u>ArticleCategories</u>
- ArticleComments
- Articles
- GifCategories
- GifComments
- Gifs
- Users

## 

Name	Туре	NULL	Comment
ArticleCategoryId	bigint		AUTOINCREMENT
CategoryName	character varying (50)	$\boxtimes$	
Details	character varying (255)	$\boxtimes$	

#### ↑Table ArticleComments

Name	Туре	NULL	Comment
◆CommentId	bigint		AUTOINCREMENT
ArticleId	bigint		⇒ <pre>Articles.ArticleId</pre>
Comments	character varying (255)	$\boxtimes$	

### ↑Table Articles

Name	Type	NULL	Comment
◆ArticleId	bigint		AUTOINCREMENT
Article	character varying (50)	$\boxtimes$	
ArticleTitle	character varying (50)	$\boxtimes$	
IsInAppropriate	boolean	$\boxtimes$	
ArticleCategoryId	bigint	$\boxtimes$	₽
			ArticleCategories.ArticleCategoryId

Comment	character varying (255)	$\boxtimes$	
AuthorId	bigint	$\boxtimes$	⇒ <u>Users</u> .UserID
CreatedOn	datetime	$\boxtimes$	

# 

Name	Type	NULL	Comment
◆GifCategoryId	bigint		AUTOINCREMENT
CategoryName	character varying (50)	$\boxtimes$	
Details	character varying (255)	$\boxtimes$	

## ↑Table GifComments

Name	Type	NULL	Comment
◆CommentId	bigint		AUTOINCREMENT
GifId	bigint	$\boxtimes$	⇒ Gifs.GifId
Comments	character varying (255)	$\boxtimes$	

## ↑Table Gifs

Name	Туре	NULL	Comment
<pre>◆GifId</pre>	bigint		AUTOINCREMENT
Url	character varying (255)	$\boxtimes$	
GifTitle	character varying (50)	$\boxtimes$	
Comment	character varying (255)	$\boxtimes$	
IsInAppropriate	boolean	$\boxtimes$	
GifCategoryId	bigint	$\boxtimes$	⇒  GifCategories.GifCategoryId
AuthorId	bigint	$\boxtimes$	⇒ <u>Users</u> .UserID
CreatedOn	datetime	$\boxtimes$	*

## ↑Table Users

Name	Type	NULL	Comment
◆UserID	bigint		AUTOINCREMENT
FirstName	character varying (25)	$\boxtimes$	
LastName	character varying (25)	$\boxtimes$	
Email	character varying (100	) ⊠	
Password	character varying (255	) 🗵	
IsAdmin	boolean	$\boxtimes$	
Gender	character varying (20)	$\boxtimes$	
JobRole	character varying (50)	$\boxtimes$	
Department	character varying (100	) ⊠	
Address	character varying (255	) 🗵	
IsEnabled	boolean	$\boxtimes$	