

scripter

Database model documentation

Table of contents

1. Model details	4
2. Tables	5
1.1. Table projects	5
1.2. Table screenplays	5
1.3. Table scenes	5
1.4. Table users	5
1.5. Table places	6
1.6. Table headers	6
1.7. Table descriptions	6
1.8. Table talks	7
1.9. Table properties	7
1.10. Table tone	7
1.11. Table dialogues	7
1.12. Table characters	8
1.13. Table teamworks	8
1.14. Table projproperties	8
1.15. Table stories	8
1.16. Table mainfiles	8
1.17. Table notes	9
3. References	10
2.1. Reference screenplays_Projects	10
2.2. Reference scenes_screenplays	10
2.3. Reference descriptions_scenes	10
2.4. Reference talks_scenes	10
2.5. Reference screenplays_users	10
2.6. Reference projects_teamwork	10
2.7. Reference users_teamwork	10
2.8. Reference places_headers	10
2.9. Reference descriptions_projproperties	11
2.10. Reference properties_projproperties	11
2.11. Reference characters_talks	11
2.12. Reference tone_talks	11
2.13. Reference dialogues_talks	11
2.14. Reference stories_projects	11
2.15. Reference mainfiles_projects	11

2.16. Reference notes_projects 12

2.17. Reference headers_scenes 12

1. Model details

Model name:

scripter

Version:

2.3

Database engine:

SQLite

Description:

2. Tables

2.1. Table projects

2.1.1. Columns

Column name	Type	Properties	Description
project_id	integer	PK	
title	text		
type	text		
team_id	integer		

2.2. Table screenplays

2.2.1. Columns

Column name	Type	Properties	Description
screenplay_id	integer	PK	
title	text		
type	text		
genre	text		
project_id	integer		
user_id	integer		

2.3. Table scenes

2.3.1. Columns

Column name	Type	Properties	Description
scene_id	integer	PK	
transition	text		
screenplay_id	integer		

2.4. Table users

2.4.1. Columns

Column name	Type	Properties	Description
user_id	integer	PK	
first_name	text		

last_name	text		
position	text		
country	text		
phone	integer		
email	text		
linkedin	text		
language	text		
avatar	text		
team_id	integer		

2.5. Table places

2.5.1. Columns

Column name	Type	Properties	Description
place_id	integer	PK	
name	text		
address	text		
description	text		
image	text		
header_id	integer		

2.6. Table headers

2.6.1. Columns

Column name	Type	Properties	Description
header_id	integer	PK	
set	text		
place	text		
time	text		
scenes_scene_id	integer		

2.7. Table descriptions

2.7.1. Columns

Column name	Type	Properties	Description
-------------	------	------------	-------------

description_id	text	PK	
text	text		
scene_id	integer		
projprop_id	integer		

2.8. Table talks

2.8.1. Columns

Column name	Type	Properties	Description
talk_id	integer	PK	
scene_id	integer		

2.9. Table properties

2.9.1. Columns

Column name	Type	Properties	Description
property_id	integer	PK	
type	text		
quantitiy	integer		
description	text		
projprops_id	integer		

2.10. Table tone

2.10.1. Columns

Column name	Type	Properties	Description
tone_id	integer	PK	
text	text		
talk_id	integer		

2.11. Table dialogues

2.11.1. Columns

Column name	Type	Properties	Description
dialogue_id	integer	PK	
text	text		

talk_id	integer		
---------	---------	--	--

2.12. Table characters

2.12.1. Columns

Column name	Type	Properties	Description
character_id	integer	PK	
name	text		
age	integer		
description	text		
talk_id	integer		

2.13. Table teamworks

2.13.1. Columns

Column name	Type	Properties	Description
team_id	integer	PK	
name	text		

2.14. Table projproperties

2.14.1. Columns

Column name	Type	Properties	Description
projprop_id	integer	PK	

2.15. Table stories

2.15.1. Columns

Column name	Type	Properties	Description
story_id	integer	PK	
text	text		
project_id	integer		

2.16. Table mainfiles

2.16.1. Columns

Column name	Type	Properties	Description
-------------	------	------------	-------------

mainfile_id	integer	PK	
logline	text		
countries	text		
dateofstory	text		
timeofstory	text		
synopsis	text		
treatment	text		
motivation	text		
project_id	integer		

2.17. Table notes

2.17.1. Columns

Column name	Type	Properties	Description
note_id	integer	PK	
text	text		
image	text		
link	text		
project_id	integer		

3. References

3.1. Reference screenplays_Projects

projects	1..1	screenplays
project_id	<->	project_id

3.2. Reference scenes_screenplays

screenplays	1..*	scenes
screenplay_id	<->	screenplay_id

3.3. Reference descriptions_scenes

scenes	1..*	descriptions
scene_id	<->	scene_id

3.4. Reference talks_scenes

scenes	1..*	talks
scene_id	<->	scene_id

3.5. Reference screenplays_users

users	1..*	screenplays
user_id	<->	user_id

3.6. Reference projects_teamwork

teamworks	0..*	projects
team_id	<->	team_id

3.7. Reference users_teamwork

teamworks	0..*	users
team_id	<->	team_id

3.8. Reference places_headers

headers	1..1	places
header_id	<->	header_id

3.9. Reference descriptions_projproperties

projproperties	1..*	descriptions
projprop_id	<->	projprop_id

3.10. Reference properties_projproperties

projproperties	1..*	properties
projprop_id	<->	projprops_id

3.11. Reference characters_talks

talks	1..1	characters
talk_id	<->	talk_id

3.12. Reference tone_talks

talks	1..1	tone
talk_id	<->	talk_id

3.13. Reference dialogues_talks

talks	1..1	dialogues
talk_id	<->	talk_id

3.14. Reference stories_projects

projects	1..1	stories
project_id	<->	project_id

3.15. Reference mainfiles_projects

projects	1..1	mainfiles
project_id	<->	project_id

3.16. Reference notes_projects

projects	0..*	notes
project_id	<->	project_id

3.17. Reference headers_scenes

scenes	1..1	headers
scene_id	<->	scenes_scene_id