Database Overview Hakan KALAYCI 2019-Sep-09 Database: fun Notes:
Please review and give input where I went wrong and how I can improve!! Tables: Cards rank & Value suit & color Games & their details card_rank card_suit

games inventory Shops with games and their quantity

Table: card_rank

Columns

Type string tinyint Name Comments rank value 1 2 PK

Sample

value NULL 2 rank Ace 2 2 3 4 3 4 4

 $Table: card_suit$

Columns

Name Type Comments 1 2 suit string color string

Sample

suit color Black Clubs Diamonds 2 3 4 Red Hearts Red Spades Black

Table: games

Columns

	Name	Type	Comments
1	id	int	PK
2	name	string	
3	inventor	string	
4	year	string	
5	min_age	tinyint	
6	min_players	tinyint	
7	max_players	tinyint	
8	list price	decimal	(5,2)

Sample

	id	name	inventor	year	min age	min players	max players	list price
1	1	Monopoly	Elizabeth Magie	1903	8 _ 0	2	6	19.99
2	2	Scrabble	Alfred Mosher Butts	1938	8	2	4	17.99
3	3	Clue	Anthony E. Pratt	1944	8	2	6	9.99
4	4	Candy Land	Eleanor Abbott	1948	3	2	4	7.99
5	5	Risk	Albert Lamorisse	1957	10	2	5	29.99

Table: inventory

Columns

Name	Type	Comments
shop	string	
game	string	
qty	int	
aisle	tinyint	
price	decimal(5,2)
	shop game qty aisle	shop string game string qty int aisle tinyint

Sample

	shop	game	qty	aisle	price
1	Dicey	Monopoly	7	3	17.99
2	Dicey	Clue	3	NULL	9.99
3	Board'Em	Monopoly	11	2	25.00
4	Board'Em	Candy Land	4	2	NULL
5	Board'Em	Risk	3	1	35.00

END