Database structure

cart_items

#	Name	Type	Collation	Attributes	Null	Default	Comments	Extra	Action		
1	id	int(11)			No	None		AUTO_INCREMENT	Change	Drop	More
2	product_id	int(11)			No	None			Change	Drop	More
3	quantity	double			No	None			Change	Drop	More
4	user_id	int(11)			No	None			Change	Drop	More

Indexes

Action			Keyname	Type	Unique	Packed	Column	Cardinality	Collation	Null	Comment
Edit	Rename	Drop	PRIMARY	BTREE	Yes	No	id	0	A	No	

products

#	Name	Type	Collation	Attributes	Null	Default	Comments	Extra	Action		
1	id	int(20)			No	None		AUTO_INCREMENT	Change	Drop	More
2	name	varchar(255)	utf8mb4_general_ci		No	None			Change	Drop	More
3	price	double(10,2)			No	None			Change	Drop	More
4	image	blob			No	None			Change	Drop	More

Indexes

Action			Keyname	Type	Unique	Packed	Column	Cardinality	Collation	Null	Comment
Edit	Rename	Drop	PRIMARY	BTREE	Yes	No	id	2	A	No	

users

phpMyAdmin

Recent   Favorites

- New
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- performance_schema
- phpmyadmin
- test
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  - cart_items
  - products
  - users

Browse   Structure   SQL   Search   Insert   Export   Import   Privileges   Operations   Tracking   Triggers

Table structure   Relation view

#	Name	Type	Collation	Attributes	Null	Default	Comments	Extra	Action		
☐ 1	id 🔑	int(20)			No	None		AUTO_INCREMENT	Change	Drop	More
☐ 2	username	varchar(255)	utf8mb4_general_ci		No	None			Change	Drop	More
☐ 3	password	varchar(255)	utf8mb4_general_ci		No	None			Change	Drop	More
☐ 4	email	varchar(255)	utf8mb4_general_ci		No	None			Change	Drop	More
☐ 5	phone	int(11)			No	None			Change	Drop	More
☐ 6	role	int(1)			No	None			Change	Drop	More

↑__ ☐ Check all   With selected: 📋 Browse   ✎ Change   ⊘ Drop   🔑 Primary   🔟 Unique   📇 Index   🗺 Spatial   🔤 Fulltext   🔗 Add to central columns   🔗 Remove from central columns

🖨 Print   🗐 Propose table structure ⓘ   ⊙ Track table   🔁 Move columns   ✎ Normalize

⧉ Add 1 column(s) [after role ▾] Go

Indexes ⓘ

Action			Keyname	Type	Unique	Packed	Column	Cardinality	Collation	Null	Comment
✎ Edit	🗐 Rename	⊘ Drop	PRIMARY	BTREE	Yes	No	id	2	A	No	

Create an index on 1 columns Go

Partitions ⓘ

⚠ No partitioning defined!

Partition table