

Admin User

The screenshot shows the phpMyAdmin interface for the 'ecom' database. The 'admin_users' table is selected, showing a single row with the following data:

id	username	password
1	admin	admin

The interface includes a sidebar with a tree view of the database structure, a top navigation bar with tabs like 'Browse', 'Structure', 'SQL', etc., and a main content area with options to edit, delete, or export the data. A 'Bookmark this SQL query' button is visible at the bottom.

Category

The screenshot shows the phpMyAdmin interface for the 'ecom' database. The 'categories' table is selected, showing four rows of data:

id	categories	status
2	Cat4	1
3	Cat1	0
5	Cat6	1
7	Cat9	1

The interface includes a sidebar with a tree view of the database structure, a top navigation bar with tabs like 'Browse', 'Structure', 'SQL', etc., and a main content area with options to edit, delete, or export the data. A 'Bookmark this SQL query' button is visible at the bottom.

Contact us

The screenshot shows the phpMyAdmin interface with the 'contact_us' table selected. The table structure is as follows:

id	name	email	mobile	comment	added_on
4	shrey	shrey@gmail.com	85665665	hello	2020-10-26 11:06:51

The interface includes a sidebar with a database tree, a top navigation bar with options like 'Browse', 'Structure', 'SQL', etc., and a main content area with query results and operations. The query shown is 'SELECT * FROM `contact_us`'.

Order details

The screenshot shows the phpMyAdmin interface with the 'order_detail' table selected. The table structure is as follows:

id	order_id	product_id	qty	price
1	1	1	4	99
2	1	1	1	3
3	2	4	1	99
4	2	1	1	3

The interface includes a sidebar with a database tree, a top navigation bar with options like 'Browse', 'Structure', 'SQL', etc., and a main content area with query results and operations. The query shown is 'SELECT * FROM `order_detail` ORDER BY `id` ASC'.

Order master

The screenshot shows the phpMyAdmin interface for the 'ecom' database. The 'order_master' table is selected, and its structure and data are displayed. The table has 10 columns: order_id, user_id, address, city, pincode, payment_type, total_price, payment_status, order_status, and added_on. The data shows two rows of orders.

order_id	user_id	address	city	pincode	payment_type	total_price	payment_status	order_status	added_on
1	2	abc	rajkot	360005	COD	102	pending	pending	2020-02-15 09:34:03
2	2	xyz	ahmedabad	320004	COD	102	pending	pending	2020-02-15 09:35:04

Product

The screenshot shows the phpMyAdmin interface for the 'ecom' database. The 'product' table is selected, and its structure and data are displayed. The table has 12 columns: id, categories_id, name, mrp, price, qty, image, short_desc, description, meta_title, meta_desc, meta_keyword, and status. The data shows three rows of products.

id	categories_id	name	mrp	price	qty	image	short_desc	description	meta_title	meta_desc	meta_keyword	status
1	5	Product3	2	3	4	287733289_3.jpg	5					1
4	5	Product2	100	99	12	119845920_2.jpg		Lorem ipsum dolor sit amet, consectetur adipiscing...	test		test	1
5	7	Product 1	100	98	8	578369140_1(1).jpg	test	test	test		test	1

User

The screenshot shows the phpMyAdmin interface for the 'ecom' database. The 'users' table is selected, and its structure and data are displayed. The table has 6 columns: id, name, password, email, mobile, and added_on. The data shows two rows of users.

id	name	password	email	mobile	added_on
4	shrey	kanani	shrey@gmail.com	8141238368	2020-10-26 11:07:57
5	darshan	clg	darshan@gmail.com	34123213	2020-10-26 11:07:57