

phpMyAdmin

Server: 127.0.0.1

Databases SQL Status User accounts

New icst information_schema mysql performance_schema phpmyadmin test

Show query box

⚠ Current selection does not contain a unique column. Grid ed

Your SQL query has been executed successfully.

SHOW DATABASES;

Profiling [Edit inline] [Edit] [Create PHP code] [Refresh]

Extra options

Database

icst information_schema mysql performance_schema phpmyadmin test

The screenshot shows the phpMyAdmin interface with the following details:

- Left Panel:** Shows a tree view of databases: New, icst, information_schema, mysql, performance_schema, phpmyadmin, and test.
- Top Bar:** Displays "Server: 127.0.0.1" and navigation tabs: Databases, SQL, Status, and User accounts.
- Middle Area:** A message box says "Your SQL query has been executed successfully." followed by the query "SHOW DATABASES;".
- Bottom Area:** A list of databases: icst, information_schema, mysql, performance_schema, phpmyadmin, and test.

চিত্র : Show Database Operation

The screenshot shows the phpMyAdmin interface for a MySQL server at 127.0.0.1. The left sidebar lists databases: New, college, icst, information_schema, mysql, performance_schema, phpmyadmin, and test. The main area shows a success message: "MySQL returned an empty result set (i.e. zero rows). (Query took 0.0018 s)". Below it is the SQL query: "CREATE DATABASE College;". A warning message "Error: #1046 No database selected" is also present. The URL in the address bar is localhost/phpmyadmin/index.php.

চিত্র : Create Database Operation

The screenshot shows the phpMyAdmin interface for a MySQL server at 127.0.0.1, specifically within the 'icst' database context. The left sidebar lists databases: New, college, information_schema, mysql, performance_schema, phpmyadmin, and test. The main area shows a success message: "MySQL returned an empty result set (i.e. zero rows). (Query took 0.0056 s)". Below it is the SQL query: "DROP DATABASE icst;". The URL in the address bar is localhost/phpmyadmin/index.php.

চিত্র : Drop Database Operation