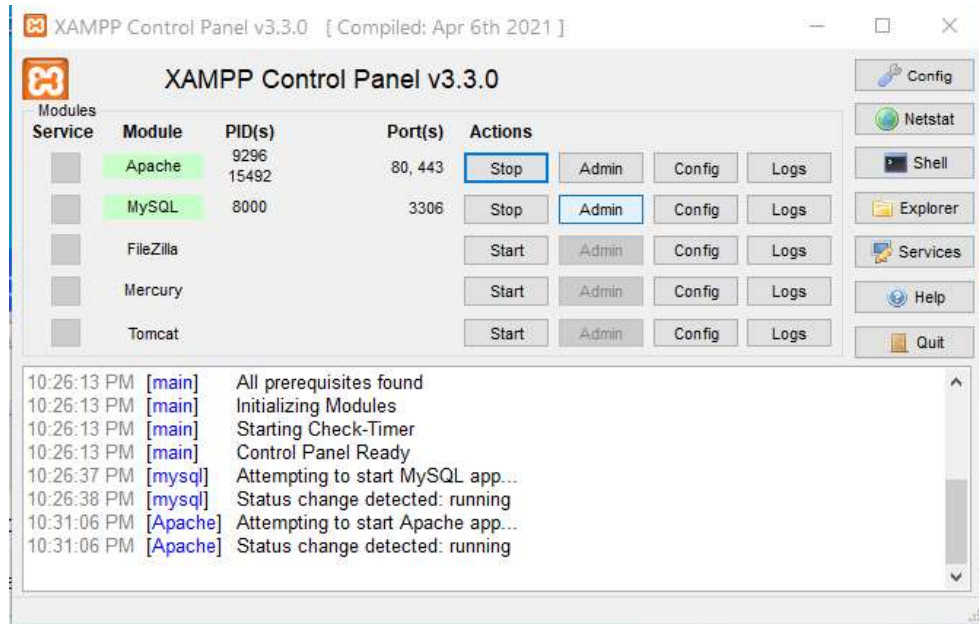
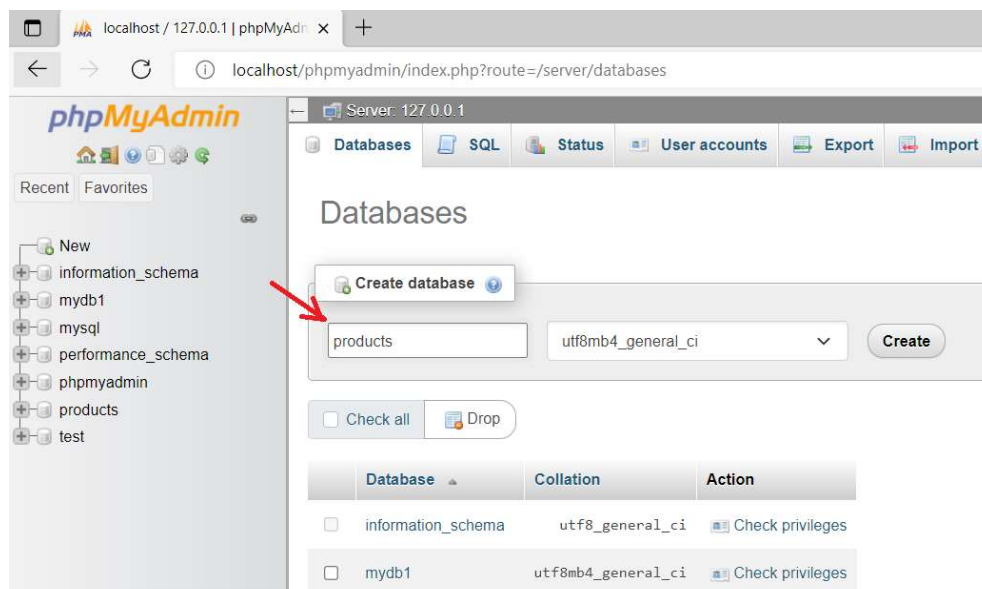


Example 2: PHP application with database

Step 1: start Apache and MySQL servers



Step 2: open Internet browser and type in <http://localhost/phpmyadmin/>. Create database called **products** as shown below:



Step 3: create a table called **books** as shown below:

The screenshot shows the phpMyAdmin interface for a database named 'products'. The 'Structure' tab is selected. At the top, the table name is 'books' and the number of columns is '1'. Below this, the 'Structure' section shows a table with the following columns:

Name	Type	Length/Values	Default	Collation	Attributes	Null	Ind
ID	INT		None			<input type="checkbox"/>	
Title	TEXT		None			<input type="checkbox"/>	
Category	TEXT		None			<input type="checkbox"/>	
ISBN	TEXT		None			<input type="checkbox"/>	

Below the table structure, there are fields for 'Table comments:', 'Collation:', and 'Storage Engine:'.

Step 4: copy **bookClient.html**, **bookServer1.php** and **bookServer2.php** to directory <c:\xampp\htdocs>

Step 5: open Internet browser and type in <http://localhost/bookClient.htm>