

Yu, Deitrykz Gabryl S.

DATA BASE USING XAMPP

The screenshot shows the XAMPP control panel with the 'Page-related settings' dialog box open. The 'Navigation panel' tab is selected, showing various configuration options for the navigation panel's appearance and behavior. The background shows a table structure for a database, with columns for Name, Type, Collation, and Attributes. The table contains 22 rows of data, including names like Joaquin, Miguel, Christian, Ken, John, Kyle, Koby, Bryan, Jack, Ryan, James, Arwen, Jennifer, Angela, Elizah, Michael, Angelo, Emma, Abv, Olivia, Rodrick, and Violet.

Page-related settings

Navigation panel | Navigation tree | Servers | Databases | Tables

Customize appearance of the navigation panel.

- Show databases navigation as tree** ☒ In the navigation panel, replaces the database tree with a selector.
- Link with main panel** ☒ Link with main panel by highlighting the current database or table.
- Display logo** ☒ Show logo in navigation panel.
- Logo link URL** URL where logo in the navigation panel will point to.
- Logo link target** Open the linked page in the main window (suLn) or in a new one (new).
- Enable highlighting** ☒ Highlight server under the mouse cursor.
- Maximum items on first level** The number of items that can be displayed on each page on the first level of the navigation tree.
- Minimum number of items to display the filter box** Defines the minimum number of items (tables, views, routines and events) to display a filter box.
- Recently used tables** Maximum number of recently used tables; set 0 to disable.
- Favorite tables** Maximum number of favorite tables; set 0 to disable.
- Navigation panel width**

Apply **Cancel**

#	Name	Type	Collation	Attributes
1	Joaquin	int(11)		
2	Miguel	int(11)		
3	Christian	int(11)		
4	Ken	int(11)		
5	John	int(11)		
6	Kyle	int(11)		
7	Koby	int(11)		
8	Bryan	int(11)		
9	Jack	int(11)		
10	Ryan	int(11)		
11	James	int(11)		
12	Arwen	int(11)		
13	Jennifer	int(11)		
14	Angela	int(11)		
15	Elizah	int(11)	No	None
16	Michael	int(11)	No	None
17	Angelo	int(11)	No	None
18	Emma	int(11)	No	None
19	Abv	int(11)	No	None
20	Olivia	int(11)	No	None
21	Rodrick	int(11)	No	None
22	Violet	int(11)	No	None