How do I create a database for my knowledge base?

If your web hosting provider isn't running CPanel or Plesk, then there are a few different ways you can create a database for your knowledge base. Each different method is explained below:

1. **Create a database using PHPMyAdmin** - PHPMyAdmin is a database tool that you can use to create and modify databases on your web server. Most hosting providers will create a link to PHPMyAdmin from their control panel. Once you find the link, simply click on it and PHPMyAdmin will open up.

   You should see a field that's labeled "Create a new database". In the text box, simply type in a name for your knowledge base's database, such as "kb" or "knowledgebase" and click the "Create" button. Your new MySQL database will then be created and is ready to use.

2. **Create a database in your control panel** - If your web hosting provider isn't running PHPMyAdmin then they might offer an alternate way to create a database from your hosting control panel. Look for a link that says something like Create database, New database, Add MySQL database, etc. You should then be asked for a name for your database. Enter something such as "kb" or "knowledgebase".

3. **Ask your web hosting provider to create a database** - Failing everything else, you can simply email or call your web hosting provider and ask them to create a database for you. Make sure you ask them to send you back an email that contains your MySQL user, password, hostname, and database name.

Online URL:
https://www.articlediary.com/article/how-do-i-create-a-database-for-my-knowledge-base-24.html