

Conclusion

Congratulations! You have just completed the SQL basics guide!

If you found this helpful, be sure to star the project on [GitHub](https://github.com/bobbyiliev/introduction-to-sql) (<https://github.com/bobbyiliev/introduction-to-sql>)!

If you have any suggestions for improvements, make sure to contribute pull requests or open issues.

In this introduction to SQL eBook, we just covered the basics, but you still have enough under your belt to start working with any relational database out there!

As a next step, try to create a database server, import some demo data, and play around with all of the statements that you've learned so far. You can also take a look at this website here to help you build your tables and relations and visualize them:

<https://dbdiagram.io/> (<https://dbdiagram.io/>)

In case that this eBook inspired you to contribute to some fantastic open-source project, make sure to tweet about it and tag [@bobbyiliev](https://twitter.com/bobbyiliev) ([https://twitter.com](https://twitter.com/bobbyiliev)) so that we could check it out!

Congrats again on completing this eBook!

Other eBooks

Some other opensource eBooks that you might find helpful are:

- [Introduction to Git and GitHub](https://github.com/bobbyiliev/introduction-to-git-and-github-ebook) (<https://github.com/bobbyiliev/introduction-to-git-and-github-ebook>)
- [Introduction to Bash Scripting](https://github.com/bobbyiliev/introduction-to-bash-scripting) (<https://github.com/bobbyiliev/introduction-to-bash-scripting>)