

Keypoints

1. Comments in SQL are important for documenting code and explaining its purpose to others.
2. There are two types of comments: block comments and inline comments.
3. Block comments allow for multiple lines of text to be commented out using `/*` and `*/`.
4. Inline comments can be inserted within a line of code using `--`.
5. Comments can be used to document the intent of a procedure or explain specific clauses or logic in the code.
6. Comments can help in troubleshooting SQL queries by temporarily commenting out code and observing the output.
7. Using comments in SQL can help developers code more effectively and understand their own code in the future.