Quiz Questions

Module 4 | Lesson 4.5 – Setting Up Env Variables

1. Why is it important to never commit database configuration variables to source code?

A: Database configuration variables should always be kept confidential and are responsible for setting up our app's runtime environment.
B: There is no issue with committing database configuration variables since they can always be changed.
C: Having too many database configuration variables in application source code can make things difficult to track.
D: Version control systems like Git can't maintain environment variables.

2. Which file allows us to declare the files we would want Git to not commit from a directory?

A: `.env`
B: `.gitrc.json`
C: `.gitignore`
D: `gitignore.json`

3. In Node environments, **process** is a global object that has information about the currently running process.

A: True
B: False