



Embedded database should be used for evaluation purposes only. It doesn't support scaling, upgrading to a new SonarQube Server version, or migration to another database engine.
[Learn more](#)

8 Security Hotspots

Review priority: Medium

Permission 4

The "node" image runs with "root" as the default user. Make sure it is safe here.

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Copying recursively might inadvertently add sensitive data to the container. Make sure it is safe here.

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Status: To review

This security hotspot needs to be reviewed to assess whether the code poses a risk.

Review

Assignee: Not assigned

Where is the risk?

What's the risk?

Assess the risk

How can I fix it?

Activity

backend/Dockerfile

Open in IDE

1FROM node:16-alpine

The "node" image runs with "root" as the default user. Make sure it is safe here.

2WORKDIR /app

3# Copy package files and install dependencies

4COPY package*.json ./

5RUN npm install

6# Copy the rest of the application code

7COPY . .

8# Compile TypeScript to JavaScript (assumes you have a build script)

9RUN npm run build

localhost:9000/security_hotspots?id=llm-message-dispatch

1/2

save here.

Review priority: ▼ Low

10	# Expose the port your Node.js app runs on (e.g., 3000)
11	EXPOSE 3000
<div>⋮ ↓</div>	

SonarQube™ technology is
powered by **SonarSource SA** [↗](#)

Community Build • v25.3.0.104237 • MQR MODE

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