

MervinPraison / PraisonAI Public

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# Commit 0accebb

MervinPraison committed 5 days ago · ✖ 6 / 13

refactor: harden sqlite identifier validation

main · v4.6.2 ... v4.5.133

1 parent 757559f commit 0accebb

3 files changed +10 -3 lines changed

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Filter files...

- └─ .github
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3 files changed +10 -3 lines changed

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.github/praisonai-issue-triage.yaml

```

@@ -40,7 +40,7 @@ steps:
 40 40     action: |
 41 41         Implement the changes required to solve the issue:
 42 42         1. Review the analyst's plan.
 43 -         2. Check out a dedicated fix branch by calling `execute_command` with
           `command` set to `git checkout -b praisonai/issue-$ISSUE_NUMBER`. Do NOT provide
           a `cwd` argument.

```

```

43 +      2. Check out a dedicated fix branch by calling `execute_command` with
      `command` set to `git checkout -b praisonai/issue-{{ISSUE_NUMBER}}`. Do NOT
      provide a `cwd` argument.
44 44      3. Carefully modify the necessary files in the repository using bash
      commands (e.g. `cat`, `sed`, `echo`, or small inline scripts).
45 45      4. Double-check your edits by inspecting the file outputs or running `git
      diff` to ensure you changed what was required.
46 46      expected_output: "Confirmation that the git branch was successfully created
      and the files were reliably modified without syntax errors."
@@ -52,7 +52,7 @@ steps:
52 52      1. Stage the files with `execute_command` where `command` is `git add .`.
      Do NOT provide a `cwd` argument.
53 53      2. Commit the changes: `git commit -m "PraisonAI Automated Fix"`
54 54      3. Push the branch to GitHub: `git push -u origin HEAD`
55 -      4. Create the Pull Request back to main: `gh pr create --title "Fix Issue
      $ISSUE_NUMBER" --body "Automated triage by PraisonAI Native Issue Triage." --
      head "praisonai/issue-$ISSUE_NUMBER" --base main`
56 -      5. Post a comment on the original issue letting the user know: `gh issue
      comment $ISSUE_NUMBER -b "I have autonomously analyzed the codebase and written
      a fix for this issue! I've opened a Pull Request for your review."`
55 +      4. Create the Pull Request back to main: `gh pr create --title "Fix Issue
      {{ISSUE_NUMBER}}" --body "Automated triage by PraisonAI Native Issue Triage." --
      head "praisonai/issue-{{ISSUE_NUMBER}}" --base main`
56 +      5. Post a comment on the original issue letting the user know: `gh issue
      comment {{ISSUE_NUMBER}} -b "I have autonomously analyzed the codebase and
      written a fix for this issue! I've opened a Pull Request for your review."`
57 57      expected_output: "The URL of the successfully created Pull Request."
58 58      dependencies: [analyze_issue, implement_fix]

```

```

src/praisonai/praisonai/gateway/server.py
@@ -203,6 +203,7 @@ def __init__(
203 203      """
204 204      self.config = config or GatewayConfig(host=host, port=port)
205 205      if hasattr(self.config, 'auth_token') and not self.config.auth_token:
206 +      import secrets
206 207      self.config.auth_token = secrets.token_hex(16)
207 208      logger.warning(
208 209          f"No auth_token provided for Gateway server. Generated
          temporary token: {self.config.auth_token}. "

```

```
...raisonai/persistence/conversation/sqlite.py
@@ -46,6 +46,12 @@ def __init__(
46 46         check_same_thread: SQLite check_same_thread parameter
47 47         """
48 48         self.path = path
49 +
50 +         # Prevent SQL injection in table identifiers
51 +         import re
52 +         if not re.match(r'^[a-zA-Z0-9_]*$', table_prefix):
53 +             raise ValueError("table_prefix must contain only alphanumeric
           characters and underscores")
54 +
49 55         self.table_prefix = table_prefix
50 56         self.sessions_table = f"{table_prefix}sessions"
51 57         self.messages_table = f"{table_prefix}messages"
```

## Comments 0



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