

Verify Whether a User Exists in the Database

Last reviewed: September 29, 2026

Use this article when a Scenario Editor or Service Suite validation needs to confirm whether a specific user record exists in a database.

What changed in this article

- Rewrote the question-style title into a database validation task.
- Added checks for parameterized queries, database connection settings, permissions, expected row count, and negative-case validation.
- Added a safety note to avoid logging passwords, tokens, email addresses, or sensitive user attributes from query results.

Validation workflow

1. Identify the unique user key to validate, such as username, user ID, or test email.
2. Run a parameterized query through the approved AIQ database/service workflow.
3. Assert the expected row count or field value, then run a negative case to confirm the validation can fail correctly.

Review note: The article now focuses on safe database validation instead of a broad yes/no question.

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If you have feedback on this topic, contact documentation@appvance.ai.

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