Drive Studio From Your Own AI Tool

Connect Functionize over MCP and create tests without opening Studio.

Before you start

> An AI tool that speaks MCP - Claude Code, Claude Desktop, Cursor, VS Code with Copilot, Gemini CLI, Codex CLI or Windsurf.

Lab tasks

1. Open **Integrations > MCP** in Studio and find your tool's configuration block.
2. Connect it, either with the one-line prompt or by editing the config file. Copy from your own tool's block - the key names genuinely differ between tools.

   ```
   Install this MCP for me https://mcp.functionize.com/mcp
   ```

3. Sign in when the browser opens. Use the same account as Studio. Confirm the domain is functionize.us.auth0.com before typing anything.
4. Verify the connection.

   ```
   List my Functionize agent sessions.
   ```

5. Create and run a test without opening Studio.

   ```
   Using Functionize, create a test that opens the Electronics > Laptops category on
   https://ecom.functionizeapp.com/testsites/anaqa/index.php?route=common/home and verifies it lists exactly 2 products.
   Put it in my Studio Exercises project, run it, and tell me whether it passed.
   ```

Checkpoint

You have finished when:

- ☐ Your AI tool lists your Functionize sessions.
- ☐ You created or ran a test without opening Studio.
- ☐ You know where your tool stores its cached MCP token.

Stretch challenges

- Ask your tool to run an orchestration and summarize failures.
- Write a short skill describing one of your own applications and install it.
- Ask for the same test again with the skill installed. Compare what you had to specify.