



Target p10

Could not run: not tested

We could not start this server, so none of its behavior was tested. It said: ModuleNotFoundError: No module named 'mcp.server.fastmcp'. This is mcp 2.x, where FastMCP was renamed to MCPServer (from mcp.server.mcpserver import MCPServer) and other APIs changed

Recommendation	Confidence	Findings
Review	n/a	0 high 0 med 0 info

We could not start it, so nothing was tested. Treat it as unverified.

Scope

Package	p10
Source	github
SHA-256	d2b3c6f84e5726ff4abc651a5a3d77a652e4e6c4aaefe2ac56c7462b23ca19b6
Files	3
Scanned	26 Oct 2026, 10:36 UTC
Engine	detonator 0.5.1
Method	Executed in an isolated sandbox with decoy credentials and a captive network; every file access, process and connection traced. 3 runs: baseline, time-travel, ci-github.

Observed behavior

Install step	none
Runs as	PYTHONPATH=skill/.detonator/site python3 skill/main.py
Network	no connections
Credentials	no planted credential touched
Files written	nothing outside its own folder

Run log

mcp:baseline ok 35.7s
no new behavior | server did not complete the handshake: no response; server crashed: ModuleNotFoundError: No module named 'mcp.server.fastmcp'. This is mcp 2.x, where FastMCP was renamed to MCPServer (from mcp.server.mcpserver import MCPServer) and other APIs changed; see the migration guide at <https://py.sdk.modelc>

**mcp:time-travel ok 32.1s**

no new behavior | server did not complete the handshake: no response; server crashed: ModuleNotFoundError: No module named 'mcp.server.fastmcp'. This is mcp 2.x, where FastMCP was renamed to MCPServer (from mcp.server.mcpserver import MCPServer) and other APIs changed; see the migration guide at <https://py.sdk.modelc>

mcp:ci-github ok 29.8s

no new behavior | server did not complete the handshake: no response; server crashed: ModuleNotFoundError: No module named 'mcp.server.fastmcp'. This is mcp 2.x, where FastMCP was renamed to MCPServer (from mcp.server.mcpserver import MCPServer) and other APIs changed; see the migration guide at <https://py.sdk.modelc>

Observed behavior only. A clean result does not prove a package is safe. Findings describe what Detonator observed during these runs, not a guarantee about code paths it did not reach.