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# Submit #780776: efforthye fast-filessystem-mcp <= 3.5.1 Command Injection

<b>Title</b>	efforthye fast-filessystem-mcp <= 3.5.1 Command Injection
<b>Description</b>	A command injection vulnerability exists in efforthye/fast-filessystem-mcp due to unsafe use of <code>child_process.execAsync</code> when constructing shell commands with user-controlled input. Successful exploitation allows attackers to execute arbitrary shell commands with the privileges of the MCP server process.
<b>Source</b>	 <a href="https://github.com/efforthye/fast-filessystem-mcp/issues/15">https://github.com/efforthye/fast-filessystem-mcp/issues/15</a>
<b>User</b>	 Yinci Chen (UID 94659)
<b>Submission</b>	03/16/2026 12:39 PM (17 days ago)
<b>Moderation</b>	04/01/2026 03:27 PM (16 days later)
<b>Status</b>	<span style="background-color: #28a745; color: white; padding: 2px 5px;">Accepted</span>
<b>VulDB entry</b>	<span style="background-color: #6f42c1; color: white; padding: 2px 5px;">354688</span> [efforthye fast-filessystem-mcp up to 3.5.1 src/index.ts handleGetDiskUsage command injection]
<b>Points</b>	18

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The corresponding VulDB entries contain the moderated, verified, and normalized information provided within the raw submission.

## Documentation

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- [Data Processing](#)
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