

Name: mcp-444-cswg-workshop-log-llm-tools

Title: Log: LLM Tools

Status: Draft -- anyone can edit.

See the [MCP index](#) to create or find documents, or [mcp-0-readme](#) for an overview.

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Aug 28, 2025

- Steve: multi-agent demo

Aug 21, 2025

- Not much sleep last night but got to 100% coverage on a brainstorming session for a protocol design based on the wire protocol stub from our earlier slides. Took 7 days, 627 rounds, over 1 million tokens, 400,000 words, roughly equivalent to an 800-page book. See [raw text](#) of session, built using [grokker/x/storm](#).
- Just noticed github is now in beta with an async coding agent similar to what Steve wants to refactor AIDDA to do (LLM works on a separate branch, then human merges:
 - <https://docs.github.com/en/copilot/concepts/coding-agent/coding-agent>
 - Interacting through github issues and pull requests
 - A bit awkward
- Donaldo heard an ad for this too, sounded a lot like AIDDA tasks
 - <https://www.coderabbit.ai/>
 - They have a VSCode plugin
 - might see how their plugin UI looks
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Aug 12, 2025

- Challenge from Donaldo:
 - Add branching to grokker/x/storm
 - This is another promisegrid test case -- use the graph data structure
 - (later:) see [brainstorming session](#) for branch merge presentation to LLM
 - take this opportunity to figure out what the reciprocal promises are and represent them in a balanced transaction/edge
- Donaldo: Charm recently launched an CLI AI tool - Crush; its written in Go, could be worth checking out features that might be incorporated in the Grokker/AIDDA tool <https://github.com/charmbracelet/crush>
 - Steve: take a look at this

- Quincy getting up to speed on Grokker development
 - (later: DONE:) Issue using 'ohcount', it's used to detect languages