# Nov 26, 2025

- Attendees
  - tadas@tadasant.com
  - adamj@anthropic.com
  - Radoslav Dimitrov
  - toby@github.com
  - BobDickinson
  - o [public]
- Agenda
  - o [BobDickinson] Validation work

#### Nov 19, 2025

- Attendees
  - tadas@tadasant.com
  - adamj@anthropic.com
  - Radoslav Dimitrov
  - toby@github.com
  - <del>○ [public]</del>
- Agenda
  - BobDickinson's validation work
    - Discussion
      - [Tadas] I think this all makes sense, except I'm inclined to push for TypeScript as a source of truth instead of building out a more complex JSON schema object
        - This does mean refactoring our generation flows to start with TypeScript, generate JSON, and then generate OpenAPI. We currently define OpenAPI and then generate JSON from there. Would also be an opportunity to get rid of the manually-maintained server.json-related Go structs (pkg/api/v0/types.go)
    - PR 1
    - PR 2
    - Opinions:
      - Aligned that TS as a source of truth sounds like a good idea
      - Unclear what the gaps might be in translating TS <> JSON schema
      - Otherwise, Bob's ideas make sense in concept
      - Would be good to hear the vision directly from Bob before fully greenlighting all the work

- TODOs: schedule meeting with Bob, perhaps do TS investigation beforehand?
- Searching by type: <a href="https://github.com/modelcontextprotocol/registry/pull/787">https://github.com/modelcontextprotocol/registry/pull/787</a>
  - All agreed that this is a useful feature
  - Tadas has concerns about introducing this one-off for type vs. something more generic (extreme counter-example)
  - TODO: Tadas to review and write up thoughts async
- Next public meeting in 2 weeks (TODO: add it)
  - Let's do public meeting next week since we messed up the Gmeet this week
  - TODO: Set up a new Gmeet with public access

#### Nov 12, 2025

- Attendees
  - tadas@tadasant.com
  - adamj@anthropic.com
  - Radoslav Dimitrov
  - toby@github.com
- Agenda
  - Inspector V2 and server.json validation
    - AI: Radoslav Dimitrov to ping Konstantin (or others from the Inspector community)
  - Next meeting public
    - meet.modelcontextprotocol.io
  - Server cards
  - BobDickinson's Schema validation
    - https://github.com/modelcontextprotocol/registry/pull/636
    - https://github.com/modelcontextprotocol/registry/pull/630
    - Al: all have an opinion on this by next week
  - Delete (and Update) endpoint on standardized sub-registry spec. Not implemented in public registry.
    - Agreed we should add this to spec.
  - Should we have publication origin / provenance in server metadata so that federated sub-registries can surface/filter that piece of data when querying
    - Adam: not usually a problem in practice due to name; but currently putting it in \_meta
    - Rado: use case same name, different source registry (e.g. GitHub server in two different registries; we trust one more than the other)
    - Long form async Issue

#### Nov 5, 2025

- Attendees
  - tadas@tadasant.com
  - adamj@anthropic.com
  - Radoslav Dimitrov
  - toby@github.com
- Agenda
  - Auth spec in the Registry?
    - Could we re-use OAuth from the MCP spec?
    - Tadas to write issue for someone to pick up
      - Harald, VS Code etc can provide feedback?
  - Easier testing of server.json (e.g. for semantic issues like misspelled env vars).
    Ideas:
    - Add server.json support in MCP inspector?
    - Local registry with 1 server?
    - Pitch into V2 inspector effort
  - o SEP-1649 Server Cards
    - Include packages
    - Dynamic resources
    - Doc link:

https://docs.google.com/document/d/13fVsxAeRWgHzG6XXcH\_Ouh-0sMsk0t93AgUkOctap7g/edit?tab=t.0

- o Reverse DNS discussion
- API version goals
  - v1 would have the result of SEP-1649
  - Would we preserve v0.1? Migrate existing data?
- o Integration updates
- [adam] other things for registry
  - Registry web UI
  - Registry MCP server
  - A way to get comfortable with avoiding scope creep: make it clear the target audience here is *publishers*, not agentic consumers trying to find MCP servers to *use*.

# Oct 29, 2025

- Attendees
  - tadas@tadasant.com
  - adamj@anthropic.com
  - Radoslav Dimitrov
  - toby@github.com
- Agenda

- Claude was broken
- o Release + promo

# Oct 22, 2025

- Attendees
  - tadas@tadasant.com
  - adamj@anthropic.com
  - Radoslav Dimitrov
  - toby@github.com
- Agenda
  - Meeting logistics:
    - Move 30 mins earlier?
    - Allow public joiners? Get it on the WG meeting calendar?
      - Biweekly?
    - Tadas to set this up
  - Freeze announcement
    - Rado to announce on Discord/LinkedIn/X, Adam to help propagate
  - MCPB Version
    - Windows OS. Envisions downloading them.
  - o GA
- Server Cards
  - New stuff? tools, authentication?
  - Tools would be good to include
- MCP Foundation / resourcing for SLA?
  - WIP
- Security
  - Rado to ping Jim (Docker)
    - Adam can sign up for Docker pro if needed

## Oct 13, 2025

- Attendees
  - tadas@tadasant.com
  - adamj@anthropic.com
  - Radoslav Dimitrov
  - Thomas Sickert
  - toby@github.com
- Agenda
  - O What's left for API freeze?
    - Aligned that this is just no breaking changes vs. no changes at all?
      - V0.1 means no breaking changes, but additive changes (with a patch bump) are fine

- V0.1 change
  - Let's just point to both. Let's just have them both do 200's.
  - Plan: keep running v0 and v0.1 as the same shape. Don't make any breaking changes to either.
    - When we decide we need to make a breaking change (or go GA), we decide at that point whether or not we want to continue supporting serving the v0.1 shape.
    - We consider the v0 endpoint a sort of "draft" that is liable to change whenever. V0.1 is
- Anything else?
- What will it take for GA? Vs. what is post-GA?
  - V1.0 (v1.3?)
  - SLA? Foundation-funded on-call?
  - SEP for server.json?
  - Backwards compatibility story so we can make changes iteratively
  - A few verified sub-registry integrations and at least one major client using it in production?
  - How do we encourage convergence on e.g. oci and not docker in ecosystem?
    - Encoded in schema?
    - Best practices docs?
    - Something else?
- Managed vs non-managed PSQL
  - Database replication from prod to staging
- o Reference Server.json schema discussion
  - How opinionated do we want to be there?
  - Decide good middleground for the freeze and address the rest as follow ups

## Oct 6, 2025

•	Attendees
	☐ -tadas@tadasant.com-
	adamj@anthropic.com
	☐ Radoslav Dimitrov
	☐ toby@github.com
•	Agenda
	☐ Tasks to complete for the freeze at Oct, 10th
	<ul><li>Format-related</li></ul>
	<ul><li>Add</li></ul>
	o <del>Title</del>

- Icon: copy whatever is in the main MCP spec into the top level - think this is a list
- List of tools: experiment with this in publisher provided \_meta for now (can also put in prompts, resources, elicitation etc.) until we agree/standardise on this
- Update the oci-specific package type (to be single-line reference vs split across multiple properties)
- Remote URL templating (talked to leave it for later or perhaps do it now?)
- Other community-raised questions
- API-related
  - All good?
  - Delete GET /v0/servers/{serverName} Get latest version of server by server name (URL-encoded), as can be done with GET /v0/servers/{serverName}/versions/latest
- Implementation details
  - Split jsonb into separate columns
- ☐ CI validation for:
  - Schema changes should result in new version
  - Do not mess up old migrations
- Action Items

Copy db state from Prod to Staging
Adam: Add icon
Adam: Drop unnecessary API endpoint
Rado: oci-specific package type
Tadas(?): finish the remote URL templating PR
Toby: Review Bob's PR related to format changes and see if there's other similar
ones raised too
Update the publisher init command to allow for easy vendor initialization (i.e.
include github's publisher extensions, etc)

# Oct 2, 2025

- title
  - Put it in the server.json
- Icon
  - Take the shape from the current MCP spec (the sizes changed in the last week, but hopefully it's close to stable)
  - Put it in \_meta["io.modelcontextprotocol.registry/publisher-provided"], likely eventually we lift it into the server.json
  - o Probably ok to just put it in server json out the gate to minimize churn
- Static tool definitions
  - Enumerate all the possible ones?

- o Could the registry pull back data from e.g. Anthropic, OpenAl
- Skepticism that this is a proper comprehensive security solution
- More compelling to do this from the "discovery" angle benefit
  - In this case, maybe not necessary to enumerate everything
- How do we notify sub-registries of changes?
  - RSS? ActivityPub? Webhooks?
  - Simpler/short-term: updatedSince property
  - o Md5 the name?
  - Problem: What do we do about illegal content in name? How would we signal deletion?
    - Full table scan? Hard on our infra.
    - Second endpoint? Quite complex.
    - Long term: some ActivityPub-like thing?
    - Hacky solution: email everyone the one time (if ever) it happens to our list of people interested in API updates
    - Could we do an RSS feed?

#### Sep 29, 2025

- Rado permissions for registry-wg
- CVE?
- Maybe missing something but I think we should decline this: https://github.com/modelcontextprotocol/registry/pull/511
  - Let's clarify docs to make it clear we support closed source, but not private
  - Rado is on this. Filed #573
- Remaining list of breaking changes
  - Rado's PR https://github.com/modelcontextprotocol/registry/pull/562
    - UUIDs
      - To remove or keep as secondary option?
      - We need "where to go" in the deprecated case
    - meta lift / server.json immutability
  - We have a number of snake\_case properties on https://registry.modelcontextprotocol.io/openapi.json
    - We should not have snake case anywhere in the openapi.json
    - Follow on PR
    - Radoslav Dimitrov Fixed
  - Potentially:
    - https://github.com/modelcontextprotocol/registry/issues/394#issuecomment-3346 845895
      - Need to review this figure out if it'd be a non-breaking change
  - Go through backlog and decide if anything is a blocker for a freeze
  - Provider metadata beyond namespace?
- Preview mode integration status

- o PulseMCP
- o ToolHive
- Prioritization of docs refactor
- What are the blockers to GA
- Maintainer meeting timing 30 min earlier?