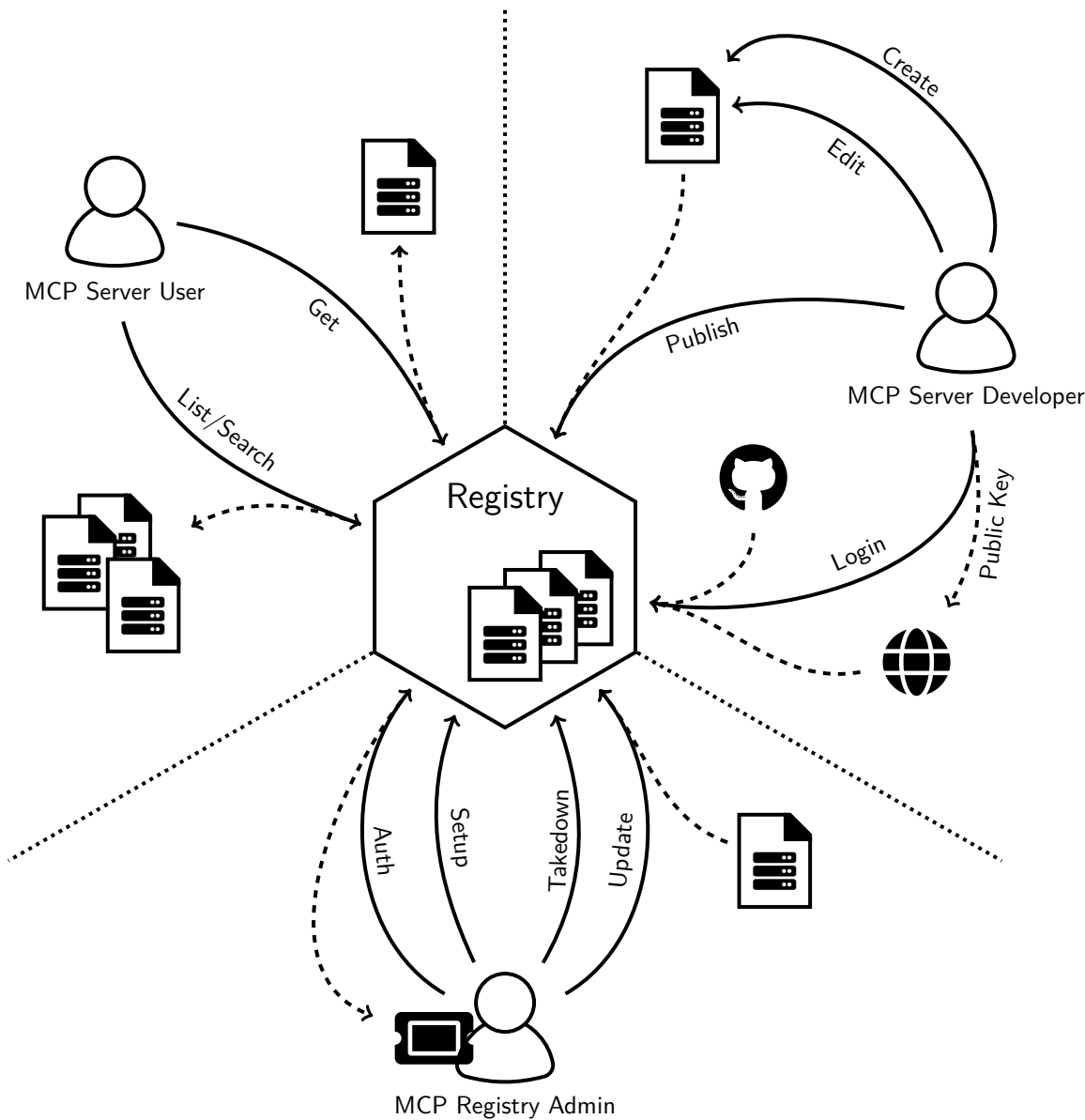


MCP Registry Cheat Sheet

subbyte/mcp-registry-cheatsheet



GitHub Repository <https://github.com/modelcontextprotocol/registry>
RESTful API Spec <https://registry.modelcontextprotocol.io/docs>

MCP Server User

Action	API	Endpoint	Arguments ¹	Description
List/Search	GET	/v0/servers	search/limit/cursor	Searching for servers with pagination
Get	GET	/v0/servers/{id}	server UUID	Retrieving spec for specified server

¹ Full argument list detailed in API specification

MCP Server Developer

Action	API	Command ¹	Description
Create		<code>mcp-publisher init</code>	Creating <code>server.json</code> ² file from template
Login	POST	<code>mcp-publisher login <method></code>	Login through select authentication method ³
Publish	POST	<code>mcp-publisher publish</code>	Publishing <code>server.json</code> file to registry

¹ Installation: `brew install mcp-publisher`

² `server.json` specification: `{registry_repo}/docs/reference/server-json/generic-server-json.md`

³ JWT token of login session stored at `$HOME/.mcp_publisher_token`

Login Method	Publishable MCP Server Namespaces		Description
github	<code>io.github.<owner>/*</code>	<code>io.github.<org>/*</code>	Repos at owner and owner's orgs
github-oidc	<code>io.github.<entity>/*</code>		For GitHub Actions use
dns	<code>com.<company>/*</code>	<code>com.<company>.*</code>	Domain and subdomains
http	<code>com.<company>/*</code>		Domain (no subdomain)

MCP Registry Admin

Action	API	Script ¹	Description
Setup			Setup local/docker/k8s development or deployment ² subregistry
Auth	POST	<code>auth.sh</code>	Exchanging OIDC token for registry admin JWT token
Update	PUT		Overwriting specified server specification in the registry
Takedown	PUT	<code>takedown.sh</code>	An update action assigning: <code>server.status = "deleted"</code>

¹ `{registry_repo}/tools/admin/`

² `{registry_repo}/deploy/`