



margo schema

Purpose

`schema` writes version-matched embedded JSON Schema bytes to stdout. The only schema kinds are `policy` and `document`; there is no `site` schema command. Both schemas use JSON Schema Draft 2020-12.

Input and output

The required positional input is one schema kind: `policy` or `document`. The exact embedded schema bytes go to stdout. Argument errors go to stderr.

Examples

```
margo schema policy > build/margo-policy.schema.json
margo schema document > build/margo-document.schema.json
```

Failures and diagnostics

An unknown kind fails with `cli.schema_invalid`. Missing or extra positional arguments also exit `1`; because `schema` is a small exact-byte command, those argument errors use Cobra's text error rather than the custom JSON diagnostic projection.

Limitations and care

The emitted bytes are the schemas embedded in the installed Margo version. Capture them from the same binary used by CI when an editor or validator must match that build. The command does not validate a document or policy instance.