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Experiments

Onboarding and Config Protocol

Purpose: shared onboarding + config surfaces across CLI, macOS app, and Web UI.

Components

Wizard engine (shared session + prompts + onboarding state).

CLI onboarding uses the same wizard flow as the UI clients.

Gateway RPC exposes wizard + config schema endpoints.

macOS onboarding uses the wizard step model.

Web UI renders config forms from JSON Schema + UI hints.

Gateway RPC

```
wizard.start  params: { mode?: "local"|"remote", workspace?: string }

wizard.next  params: { sessionId, answer?: { stepId, value? } }

wizard.cancel  params: { sessionId }

wizard.status  params: { sessionId }

config.schema  params: {}
```

Responses (shape)

```
Wizard: { sessionId, done, step?, status?, error? }
```



Config schema: { schema, uiHints, version, generatedAt }

UI Hints

>

`uiHints` keyed by path; optional metadata
(label/help/group/order/advanced/sensitive placeholder).

Sensitive fields render as password inputs; no redaction layer.

Unsupported schema nodes fall back to the raw JSON editor.

Notes

This doc is the single place to track protocol refactors for onboarding/config.

< Tests

Cron Add Hardening >

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