

Codex cloud value-availability review

Cloud-development administrators

[Read the complete guide on aona.ai](#)

Codex cloud documents environment variables for the full chat and secrets available only to setup scripts, removed before the agent phase. Plan which values each phase actually needs, then review any copies your setup creates in files or logs. Use only fake values for a scoped verification; this guide does not create or run a cloud environment.

Separate documented phase availability from generated copies and your own observations.

Synthetic values and unexecuted cloud checks. No environment or provider task is launched.

Your review

Reviewer: _____ Date: _____

Organisation or team: _____

☐ **Give each value a purpose and source**

Record whether it is ordinary configuration or a setup-only secret.

☐ **Review outputs created by setup**

Variable removal does not establish handling of files or logs written by your scripts.

☐ **Record initial and cached lifecycle evidence**

Use only fake markers and keep prerequisites separate from the observed phase result.

Checked items record your review, not a compliance approval or an installed-product test result.

Notes and next actions

Decision and scope: _____

Evidence to collect: _____

Owner and next review date: _____

Review matrix

Value or copy	Expected from documentation	Observed
Ordinary configured variable	Setup and agent phases	Untested
Configured setup secret	Setup only	Untested
Setup-shell export	Does not automatically persist	Untested
Generated file or log	Requires its own review	Unreviewed

Value or copy	Expected from documentation	Observed
Cached environment resume	Record lifecycle and maintenance	Untested

A phase-based review

- **Setup:** Repository checkout and approved dependency preparation

Configured secrets are documented as available here

- **Agent phase:** Task tools and configured agent network policy

Configured secrets are documented as removed

- **Retained state:** Files, logs and cached environment created during setup

Review copies independently

Codex cloud phase review

Static review pack. No cloud task, provider call, dependency install or active setup script is included. All value labels are fake. This is separate from the local CLI D06 fixture.

1. Record the purpose and selected configuration mechanism for each synthetic marker.
2. If an authorised reviewer chooses to observe an approved disposable cloud environment, record marker presence only, not environment values or real credentials.
3. Complete observations.csv for setup, agent phase and any cached resume. A missing marker is not meaningful until its configured source is established.
4. Review generated files/logs independently in the "Setup output review" section. Do not write a real secret to disk for this exercise.

Synthetic phase values

Notice: FAKE LABELS; NOT ACTIVE ENVIRONMENT CONFIGURATION

Ordinary variable

Label: SYNTHETIC_D16_PUBLIC_FLAG

Purpose: Non-sensitive task setting

Setup secret

Label: NOT_A_CREDENTIAL_D16_SETUP

Purpose: Illustrative setup-only value

Generated copy

Path label: SYNTHETIC_OUTPUT_FILE

Status: NOT_CREATED

Cloud tests performed: false

Expected availability

Reviewed at	Value source	Setup	Agent phase	Source
2026-09-21	Configured environment variable	Available	Available	https://learn.chatgpt.com/docs/environments/cloud-environment
2026-09-21	Configured secret	Available	Removed	https://learn.chatgpt.com/docs/environments/cloud-environment
2026-09-21	Export only in setup shell	Setup session only	Does not automatically persist	https://learn.chatgpt.com/docs/environments/cloud-environment
2026-09-21	Copy created by custom setup	Review independently	Review independently	Review your setup implementation

Observations

These records are arranged vertically for reading and printing. The Excel workbook retains the full column layout.

Record 1

Field	Record value
Environment version	RECORD
New or cached	RECORD
Value label	SYNTHETIC_D16_PUBLIC_FLAG
Configured source confirmed	UNVERIFIED
Phase	setup
Expected	Available
Observed marker presence	UNTESTED
Evidence	

Record 2

Field	Record value
Environment version	RECORD

Field	Record value
New or cached	RECORD
Value label	SYNTHETIC_D16_PUBLIC_FLAG
Configured source confirmed	UNVERIFIED
Phase	agent
Expected	Available
Observed marker presence	UNTESTED
Evidence	

Record 3

Field	Record value
Environment version	RECORD
New or cached	RECORD
Value label	NOT_A_CREDENTIAL_D16_SETUP
Configured source confirmed	UNVERIFIED
Phase	setup
Expected	Available
Observed marker presence	UNTESTED
Evidence	

Record 4

Field	Record value
Environment version	RECORD
New or cached	RECORD
Value label	NOT_A_CREDENTIAL_D16_SETUP
Configured source confirmed	UNVERIFIED
Phase	agent
Expected	Removed

Field	Record value
Observed marker presence	UNTESTED
Evidence	

Setup output review

Setup/maintenance owner: _____
Value purpose and source: _____
Files that could receive configuration values: _____
Logs or tool outputs that could receive values: _____
Cached state to review: _____
Supported handling/removal process: _____
Evidence: UNREVIEWED
Decision: NOT YET REVIEWED

This record creates no output file or retained copy. Do not put real secret values in it.

Sources and scope

Sources checked 2026-09-21. Review the current requirements and your actual agreement before using this workbook for a real decision. This is a Codex cloud configuration guide, not a claim that Aona enforces hosted setup or secret removal. No agentless cloud control is implied.

[OpenAI: Cloud environments](#). Documents setup/agent phases, variables versus secrets, shell-session separation and cached lifecycle.

[OpenAI: Agent approvals and security](#). Explains distinct local/cloud execution and network boundaries.