MCP OBSERVATORY / FIRST EDITION

What is changing in your AI connectors

A free sample to identify contract changes and decide which checks to make.

Window: 1 October at 02:00 to 8 October 2026 at 02:00, Paris time. Edition of 8 October. Dates below are detection dates, not necessarily deployment dates.

10 selected connectors	**5** observable public contracts	**4** connectors with changes

The panel for this edition

Connector	Use covered	Role in the PoC
inference.sh	AI and agents	Schema changes and added capabilities
Clueso	Video creation	Accepted values changed
QuintaDB	Data and automation	New required parameter
AnyAPI	API access	Response structure changes
MemoryRouter	Agent memory	No change detected in available checks
GitHub	Code and repositories	Authentication required
Linear	Projects and tickets	Authentication required
Stripe	Payments	Authentication required
Context7	Technical documentation	Public contract not comparable
Exa	Web search	Insufficient public evidence

An editorial panel selected to show different uses and levels of evidence. It does not statistically represent the MCP market; the proportions above must not be extrapolated.

Keep in mind: a contract change may require an adjustment. An accessible endpoint does not prove your task will succeed. No tools were executed for this report.

Two changes to check first

Classifications indicate a compatibility risk under Talandor rules. No failure in your application was observed.

Clueso / Model values removed from the contract

Detected: 7 October, 16:12 (Paris). The **generate_media** tool changes the accepted values for its **model** parameter. Two previous identifiers leave the list: gemini-3-pro-image-preview and gemini-3.1-flash-image-preview.

The identifiers gemini-3-pro-image and gemini-3.1-flash-image now appear in the list; other values are also added. A saved selection using a previous identifier could be rejected.

What to check: look for these two previous identifiers in your configurations; confirm the value to use in the provider documentation, then test your scenario.

Classification: critical, rule **input-enum-restricted**, high confidence. "Critical" describes contract compatibility; it is not a provider quality rating. Talandor observation

QuintaDB / Recipients become required

Detected: 7 October, 12:52 (Paris). For **create_schedule**, **recipients** joins the required fields. The list changes from app_id + entity_id to app_id + entity_id + recipients.

A call previously built without recipients may no longer match the declared schema. Talandor did not execute the underlying task.

What to check: review calls to create_schedule, specify recipients explicitly where appropriate for your use, and test in your environment.

Classification: critical, rule **required-input-added**, high confidence. Talandor observation

Why tool counts are not enough

Clueso also added tools during this window, and QuintaDB ends with 146 declared tools versus 125 in the previous baseline. Catalog growth can coexist with restrictions or new requirements. Examine the specific change that affects your use.

Changes and a stability control

inference.sh / More capabilities, contract to review

5 October, 13:25: schema changes to knowledge_create and skill_upload. **6 October, 13:25:** six tools added; the declared count changes from **35 to 41**.

An annotation on artifact_asset_delete is also classified as a warning for a declared write surface. This does not prove a new actual deletion behavior.

What to check: review inputs for tools you use and permissions for artifact operations. The six additions do not prove functional success. Talandor observation

AnyAPI / Same tool count, different structures

1, 3 and 7 October: three comparisons report schema changes. The contract retains **10 tools**. get_request, read_result, run_api and get_api are affected during the window.

Response structures change; some input schemas change too. Generic rules are classified as warnings with medium confidence: no specific incompatibility is proven here.

What to check: response parsers and parameters for the tools you use. Talandor observation

MemoryRouter / No change detected in available checks

From **3 to 7 October**, five durable catalog observations indicate a full public contract. No non-empty diff is recorded in the window. The retained version declares **10 tools**.

Interpretation: a useful control to avoid a report made only of alerts. This proves neither continuous availability between checks, memory quality, nor successful private calls. Talandor observation

Evidence of change, a possible consequence, an action

The report separates these three elements. Check the tools your project depends on. Documentary information or an added tool alone does not justify a failure alert.

What a public check cannot conclude

GitHub, Linear and Stripe / Authentication required

The latest panel checks received a response requiring authentication and observed the associated public surface. Tools available after sign-in were not read. **We do not conclude that their private contracts are stable.**

To check your use, complete sign-in in your assistant and review your permissions. Talandor observation · Talandor observation · Talandor observation

Context7 and Exa / Insufficient evidence to compare contracts

For these addresses, the retained public result does not provide a full comparable contract. Context7 is reachable at the observed level; Exa remains classified as unknown in this result. These limits do not justify declaring either service unusable or down.

An old snapshot cannot certify the current contract. Use provider documentation and a test in your assistant. Talandor observation · Talandor observation

Method and coverage

Changes come from comparisons of full snapshots retained by Talandor. Items marked private are excluded. Older snapshots without an explicit scope are used only with a public-check context; no user account is used.

Diffs on 1 October come from the earlier version history. Detailed durable observations start on 2 October and cover five or six days depending on the connector. **The seven-day window does not guarantee continuous coverage.** Observations use actual recorded times; no exact deployment date, outage duration or SLA is inferred.

"Talandor observation" links open current records, which continue to evolve. This PDF remains a dated edition. Provider uses are descriptive; they were not functionally evaluated.

Judge its usefulness for yourself

Did this report help you identify an adjustment or decide what to test? Share feedback with Talandor. Specify the connector, tool and useful action, without sending credentials or private data.

Provider sources: inference.sh · Clueso · QuintaDB · AnyAPI · MemoryRouter · GitHub · Linear · Stripe · Context7 · Exa

Free document, no registration. Independent observations; no security or end-to-end functionality certification.