

# WEBCON

## AI Proxy Online

### 2026.2.306.71.

history of changes for version 2026.2.306.71.

## 1. New features

- Added a stateless AI Agent API (v6). WEBCON now stores the agent session state and sends it with every call, allowing any AI Proxy instance to handle any step of a session, for example behind a load balancer. Update AI Proxy before switching WEBCON to the v6 API.
- Added support for tooltips (descriptions) on Item list columns in AI Process Builder. Tooltips can be added, changed, and removed using a prompt.

## 2. Improvements

- Improved handling of HTTP 429 (Resource exhausted) responses from AI providers. When a specific model is selected, AI Proxy retries the request on that model up to three times with a backoff, and then falls back to the other models configured for the operation. Requests with attachments, as well as AI Concierge and AI Agent requests, fall back only to models of the same provider type. The last model in the queue retries the request with exponential backoff before returning an error. The response includes the identifier of the model that actually handled the request.
- Improved cleanup of AI resources: a failure affecting one item no longer stops the cleanup of the remaining items, resources that have already been deleted are skipped, and unused AI Agent and AI Concierge vector stores are automatically removed after 1 hour.
- AI Process Builder now updates Item list columns in place: changing a column type or reordering columns updates the Item list instead of removing and re-creating it.
- The AI Process Builder change summary is now a short report of the changes actually made, with correct element names and no additional suggestions. It also includes paths removed together with a deleted step.

### 3. Bug fixes

- Fixed web search grounding for AI Agent with OpenAI models.
- Fixed an issue in AI Process Builder where a request to change or delete a non-existent Item list, column, or form field could modify or delete a different instance of the process.
- Fixed saving AI Process Builder changes when generated names or descriptions exceeded the length limits; they are now shortened to the allowed length.
- Fixed the "Could not find Item list column with id = -1" error and missing Item lists when AI Process Builder creates a form with several Item lists from an attached file.

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## AI Proxy Online

### 2026.2.277.65.

history of changes for version 2026.2.277.65.

## 1. New features

- Added support for the Gemini 3.x model family through the EU multi-region Vertex AI endpoint. The models are available across all AI features.
- Added support for thought signatures in Chat with Tools, enabling multi-step tool calls with Gemini 3.x models.
- Added action generation in AI Process Builder: actions on steps and paths can now be planned and created based on a prompt or an attached file.

## 2. Improvements

- Updated the expiration dates of Gemini models.
- When generating application metadata from BPMN files, AI Process Builder now sends a concise transcription of the process to the model instead of the raw XML, significantly reducing token usage and response time.
- Limited the thinking budget for Gemini models, which reduces response times, including in AI Process Builder when processing BPMN files.
- The "All connectors attempts failed" error message now includes the last error and the connector type (for example, an HTTP 429 response from the provider).
- Shortened the names and descriptions generated in AI Process Builder.

### 3. Bug fixes

- Fixed token counting for Gemini models: thinking tokens are now included in usage in line with how Google bills them.
- Fixed identifiers for parallel calls to the same tool in Gemini responses.
- Fixed text being lost when a Gemini response also contains tool calls.

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## AI Proxy Online

### 2026.2.256.61.

history of changes for version 2026.2.256.61.

# 1. New features

- Added a step-by-step generation flow to AI Process Builder in API v5, with separate endpoints for creating a session, running an individual tool, and generating a comment. This allows the client to display progress and retry a single step. The previous endpoint remains available and is now marked as legacy.
- Added support for Item list form field in AI Process Builder, including columns, column types, and validation.
- Added support for the form field matrix in AI Process Builder, including item list columns and column permissions.
- Added deterministic parsing of BPMN diagrams in AI Process Builder. The process structure is read without using the model, while the model is responsible for merging and naming steps.
- The AI Agent can now use data from static files attached to the process.
- Added file descriptions and categories to the attachment context passed to the model.
- Added a Helm chart for running AI Proxy Self-hosted in Kubernetes clusters, including k3s and AKS.

## 2. Improvements

- AI Proxy Self-hosted now supports JWT authentication using `ClientId/ClientSecret` as an alternative to mTLS, as well as separate certificates for each role (HTTPS, mTLS, JWT).
- The Helm chart now supports:
  - switching between mTLS and JWT,
  - separate certificates for each role,
  - secrets supplied through Kubernetes Secrets instead of being entered directly in the configuration,
  - HTTPS-only communication,
  - value validation before deployment.

### 3. Bug fixes

- Fixed errors in AI Agent and AI Concierge when using Azure AI Foundry models (HTTP 404 "Response not found").
- Fixed BPMN conversion:
  - gateways involving human decisions were converted into separate steps instead of paths,
  - return paths to merged steps were lost.
- Fixed AI Concierge and AI Agent leaving Yes/No fields empty when the model returned values such as Tak, yes, or 1.
- Fixed AI Concierge integration with LiteLLM:
  - responses with empty token counters were rejected,
  - inline attachments were sent incorrectly.

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## AI Proxy Online

### 2026.2.162.43.

history of changes for version 2026.2.162.43.

## 1. New features

- Added support for selecting an AI model in v4 endpoints for business rules (text sentiment, summary, prompt) and Process Builder (metadata, file analysis, chat threads), allowing a specific model to be requested instead of relying solely on the provider priority defined in the configuration.

## 2. Improvements

- Improved the stability and accuracy of AI Concierge agent sessions by switching to a more capable default model with an automatic fallback.
- Requests with an explicitly selected model are no longer automatically redirected to another provider in case of failure — only retries using the selected model are performed.

### 3. Bug fixes

- Fixed an issue where AI translations could return incomplete results when the provider rejected part of the request due to rate limits. Failed batches are now retried and automatically switched to another provider.
- Fixed an issue where AI-driven form filling could set choice field values based on loose, indirect associations. Values are now set only when directly supported by the source content, while explicit instructions provided in field descriptions (designer hints) are respected.
- Fixed significantly longer response times for basic AI operations (text sentiment, summary, prompt, translations, file analysis) when a fallback model with extended reasoning enabled was used.
- Fixed an exception during license verification when a Process Builder request did not contain token usage information.
- Fixed an issue where the AI process generator could leave empty phases that were not part of the application description.
- Fixed the ordering of steps in generated workflows so that negative end steps are placed after positive ones on the diagram.

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## AI Proxy Online

### 2026.2.135.35.

history of changes for version 2026.2.135.35.

## 1. New features

- Added a configurable timeout for each AI provider connection, with automatic fallback to the next available model when a request times out.
- Added support for expiration dates for Gemini 2.5 models in the AI provider configuration.

## 2. Improvements

- Improved the accuracy of the AI Designer when extracting data model from fields and data sources from attached process definitions.

### 3. Bug fixes

- Fixed an issue where AI-generated workflow paths were sometimes named "From X to Y" instead of receiving a meaningful name when no label was provided.
- Fixed an issue where the AI Designer created duplicate start steps and phases instead of updating the existing ones when regenerating a process.
- Fixed an issue where the AI Designer sometimes generated unrelated data model or workflow instances when only one of these areas was requested.
- Fixed process save errors caused by inconsistent references between AI-generated steps, phases, paths, and data sources after identifier reassignment.
- Fixed a deserialization error caused by an invalid value in a workflow path command generated by the AI Designer.
- Fixed an error when parsing the `PickersToSet` collection.