Skill Edge ML Pipeline

Deprecated skill — superseded by Skill ML.NET.

> This skill has been retired. Use Skill ML.NET for the current guidance on building machine-learning pipelines inside FrameworX.

Why this skill was retired

The earlier *Edge ML Pipeline* skill described a Python-and-external-runtime pattern for edge machine learning. The current platform delivers the same outcome natively through Script Classes and the embedded ML.NET runtime, with no external process to deploy and no Python dependency. The newer skill also covers the full lifecycle — model training, persistence, scoring against live tags, and writing predictions back to output tags — all within the FrameworX scripting engine.

Where to go next

- **Skill ML.NET** — the current skill for in-process machine learning with ML.NET.
- **Platform Skills Library** — index of all current AI skills.
- **AI Integration** — overview of the AI integration surface, including runtime connectors and built-in tools.

If you have an existing solution built on the original pipeline, the new skill includes the equivalent patterns and can be adopted incrementally — one Script Class at a time, without disrupting the rest of the solution.

See also

- Skill ML.NET. Successor skill — in-process machine learning with ML.NET Script Classes.
- Platform Skills Library. Index of all current AI skills.
- AI Integration. Overview of the AI integration surface, including runtime connectors and built-in tools.