GECX Model Primer: Gemini 2.5 Migration

Type column definitions
🟢 = No Action Required (Silent Upgrade).
🟡 = Evaluation Recommended.
🔴 = Action Required (no automatic upgrade).

Product	Feature	Type	Action required
Conversational Agents	Playbooks	🟡	Switch each agent's and each Playbook's model to `gemini-3.1-flash-lite` (available now) or `gemini-3.5-flash-lite` (available by **October 31, 2026**) and test it. Any services not migrated will be automatically transitioned on **January 11, 2027**.
	Generators	🟡	Set each Generator's model to `gemini-3.1-flash-lite` or `gemini-3.5-flash-lite` and test your prompts.Any services not migrated will be automatically transitioned on **January 28, 2027**.
	Generative Fallback	🟢	You do not need to take any action. Google will upgrade the model. If you use a custom fallback prompt, review the responses after the switch.
	GNLU Generative Fallback	🟢	You do not need to take any action. Google will upgrade the model.
	Data Stores (summarization)	🟡	"Default" moves to `gemini-3.5-flash-lite` automatically in October–November 2026. If you selected a Gemini 2.5 model, switch to `gemini-3.5-flash-lite` and test before **December 23, 2026**.
	Data Stores (rewriter)	🟡	"Default" moves to `gemini-3.5-flash-lite` automatically in October–November 2026. If you selected a Gemini 2.5 model, select `gemini-3.1-flash-lite` or `gemini-3.5-flash-lite` under ***Tools*** > ***Tool settings*** > ***Rewriter model*** and test before **December 23, 2026**.
	Data Stores (prompt security)	🟡	If prompt security checks are on with a selected Gemini 2.5 model, select `gemini-3.1-flash-lite` or `gemini-3.5-flash-lite` under ***Settings*** > ***Generative AI*** > ***General*** > ***Prompt security*** settings and test before **December 23, 2026**. "Default" moves automatically in October–November 2026.

	Application and Agent Logic		
	Data Stores and Rewriter	🟡	"Default" moves to `gemini-3.5-flash-lite` automatically in Oct–Nov. If you selected a Gemini 2.5 model, select `gemini-3.1-flash-lite` or `gemini-3.5-flash-lite` and test before **December 23, 2026**.
	Guardrails Policy	🟢	No action needed. Google will move guardrail policies from `gemini-2.5-flash-lite` to `gemini-3.5-flash-lite`
	Guardrails Trigger Action	🟢	No action needed. Google will move trigger actions from `gemini-2.5-flash-lite` to `gemini-3.5-flash-lite`.
	Web Search Tool	🟢	No action needed. Google has upgraded the default model to `gemini-3.5-flash-lite`.
Agent Assist	Summarization	🟡	Switch from Summarization v5 to v6 (`gemini-3.5-flash`, Generally Available (GA)) and test before **December 7, 2026**, when v5 is upgraded automatically.
	AI Coach	🟡	Switch to the new AI Coach version once it is available and test before **December 7, 2026**, when v2.5 is upgraded automatically.
	Bring Your Own Assist (BYOA)	🟡	Switch your BYOA model to `gemini-3.5-flash-lite` and test before **December 7, 2026**, when it is upgraded automatically.
	Sentiment Analysis	🟡	Switch to the new Sentiment Analysis version (GA in Q4 2026) before **December 7, 2026**, when v3 is upgraded automatically.
	Chat Translation, Summarization Auto Eval, AI Trainer	🟢	You do not need to take any action. Google will upgrade these to `gemini-3.5-flash-lite` on **December 7, 2026**.
	Generative Smart Reply v2.0 / v2.1	🔴	**Action required:** Generative Smart Reply (GSR) `v2.0/v2.1` will be turned off on **December 7, 2026** and **not** upgraded automatically. Before then, enable Companion Agent (GA since **October 6 2026**, `gemini-3.5-flash`) for Smart Reply in the Agent Assist Console or API and remove GSR from your conversation profiles.
	Companion Agent	🟢	Companion Agent customers do not need to take any action; Google has migrated the underlying platform.
CCAI Insights	Quality AI	🟢	You do not need to take any action. Google will upgrade Quality AI to `gemini-3.5-flash`. Scores may shift, so review score trends after the change.
	Topic Model	🟢	You do not need to take any action. Google will upgrade the model; topic assignments may shift slightly.
	Sentiment Analysis	🟢	You do not need to take any action. Google will upgrade the model; sentiment scores may shift slightly.