

MO - MODEL	MO - MODEL	MO - MODEL
GPT-5.5  Provisional general-purpose reasoning and generation model. OpenAI Verified: 2026-07-27	ANTHROPIC HAIKU  Provisional fast model option for routing and lightweight tasks. Anthropic Verified: 2026-07-27	QWEN-3.6  Provisional model family entry; verify exact product name and capabilities. Alibaba / Qwen Verified: 2026-07-27
MO - MODEL		
COHERE COMMAND  Provisional enterprise language model option. Cohere Verified: 2026-07-27		

MO - MODEL**Provides**

- General reasoning
- Coding
- Structured generation
- Potential local inference

Deployment

Verify local, self-hosted, and cloud availability.

Strategic Question

Why is this model appropriate for the role it will play in this loop?

Consider

- ? What evidence would demonstrate that it performs well enough for this use?
- ? What control or deployment flexibility does it provide, and who will maintain that capability?

MO - MODEL**Provides**

- Fast routing
- Classification
- Structured generation
- Tool calling

Deployment

Verify current Anthropic deployment options.

Strategic Question

Why is this model appropriate for the role it will play in this loop?

Consider

- ? What evidence would demonstrate that it performs well enough for this use?
- ? What level of quality is sufficient, and what speed or cost advantage makes this model

MO - MODEL**Provides**

- General reasoning
- Structured generation
- Tool calling
- Coding

Deployment

Verify current OpenAI deployment options.

Strategic Question

Why is this model appropriate for the role it will play in this loop?

Consider

- ? What evidence would demonstrate that it performs well enough for this use?
- ? Does the value of its general reasoning and tool use justify its cost, time, and complexity?

MO - MODEL**Provides**

- Enterprise generation
- Retrieval-assisted work
- Tool use
- Classification

Deployment

Verify current Cohere deployment options.

Strategic Question

Why is this model appropriate for the role it will play in this loop?

Consider

- ? What evidence would demonstrate that it performs well enough for this use?
- ? How will its retrieval and enterprise integration capabilities improve the work rather than add