DataRobot

DATAROBOT AI POLICY – ETHICS AND USE

This AI Policy ("**Policy**") sets forth the ethics and usage requirements by which Customers, Authorised Users, free-trial users and all other users ("**Users**") must abide during their use of the Solution, Evaluation Software and any Third Party Products ("**AI Products**"). The terms and conditions set forth in this Policy may be updated from time to time to reflect the changing landscape of AI regulations, Third Party Product restrictions and other acceptable use considerations.

Unless otherwise defined herein, all capitalized terms have the meaning given to them in (i) for Customers and Authorized Users, the DataRobot Master Subscription Agreement or superseding executed customer agreement, or (ii) for trial and other users, either the standard Evaluation Terms of Service or signed Evaluation Agreement, as applicable.

1. Responsible Development and Use

Responsible development and deployment of AI should include implementation of risk and governance frameworks. Such frameworks should include periodic impact assessments and promote transparency, equity and explainability. DataRobot encourages Users to adopt appropriate AI ethics principles and frameworks or develop their own to guide their AI lifecycle process.

2. Restricted Activities

Illegal and Harmful Activities: AI Products must not be utilized for the promotion of violence, terrorism, child sexual exploitation, abuse of any individual or group, or illegal activity. This includes a prohibition on uploading data containing sexually explicit material, content promoting self-harm, and material that incites hate or discrimination based on protected characteristics like race, gender, or religion.

Fraudulent Practices: AI Products must not be utilized for any fraudulent activities, including generation of malware, phishing scams or other deceptive schemes.

Violation of Personal Rights: AI Products must not be utilized to violate individuals' privacy rights, track or monitor individuals in an unauthorized way or otherwise infringe upon individuals' personal rights.

Other Prohibited AI Practices: AI Products must not be used for any of the prohibited AI practices set forth the in Art. 5 of Regulation (EU) 2024/1689, including without limitation:

- manipulating a human being's decisions or exploit their vulnerabilities;
- evaluating or classifying human beings based on their social behavior or their personal traits;
- predicting a human being's risk of committing a crime;
- scraping facial images from the internet, CCTV footage, or comparable sources;
- inferring emotions in the workplace or educational institutions; or
- categorizing human beings based on their biometric data.

3. Third Party Product Terms Restrictions

If utilizing a Third Party Product, Users are also subject to the specific terms and restrictions regarding use set forth by the applicable third party provider, as though they were utilizing the product or service directly from such provider. Such terms and restrictions include but are not limited to those aggregated below. DataRobot is a component supplier pursuant to Art. 25(4) of Regulation (EU) 2024/1689.

Provider	Third Party Product	Terms and Restrictions
Anthropic	• Claude 2.1 • Clause 3 Haiku • Claude Sonnet	Anthropic Terms of Service https://www.anthropic.com/legal/commercial-terms Anthropic Service Specific Terms https://www.anthropic.com/legal/service-specific-terms Anthropic Usage Policy

	• Clause 3 Opus • Claude 3.5 Haiku • Claude 3.5 Sonnet • Claude 3.5 Sonnet v2 • Claude 3.7 Sonnet • Claude Sonnet 4 • Claude Opus 4 • Claude Opus 4.1 • Claude Opus 4.5 • Claude Sonnet 4.5 • Claude Haiku 4.5 • Claude Opus 4.6 • Claude Sonnet 4.6 • Claude Opus 4.7 • Claude Opus 4.8 • Claude Fable 5 • Claude Sonnet 5 • Claude Opus 5	https://www.anthropic.com/legal/aup Anthropic Privacy Policy https://www.anthropic.com/legal/privacy Anthropic Supported Regions Policy https://www.anthropic.com/supported-countries Anthropic Responsible Disclosure Policy https://www.anthropic.com/responsible-disclosure-policy Anthropic Transparency Hub https://www.anthropic.com/transparency GPAI Downstream Information Provider's Technical Documentation https://www.anthropic.com/transparency https://www.anthropic.com/transparency/model-report https://docs.anthropic.com/en/docs/models-overview Provider's Copyright Policy https://www.anthropic.com/legal/aup https://www.anthropic.com/transparency/voluntary-commitments Provider's Training Data Summary https://www.anthropic.com/transparency/model-report Provider's Safety & Security Documentation (where applicable) https://www.anthropic.com/news/eu-code-practice https://www.anthropic.com/news/responsible-scaling-policy-v3 https://www.anthropic.com/news/compliance-framework-SB53 https://www.anthropic.com/transparency/model-report

Amazon Bedrock	• Amazon Nova Lite • Amazon Nova Micro • Amazon Nova Pro • Amazon Nova Premier	AWS Service Terms https://aws.amazon.com/service-terms/ AWS Acceptable Use Policy https://aws.amazon.com/aup/ AWS Responsible AI Policy https://aws.amazon.com/machine-learning/responsible-ai/policy/ AWS Code of Conduct https://aws.amazon.com/codeofconduct/ GPAI Downstream Information Provider's Technical Documentation & Downstream Information https://docs.aws.amazon.com/bedrock/latest/userguide/model-cards.html https://aws.amazon.com/ai/responsible-ai/resources/ Provider's Copyright Policy https://aws.amazon.com/ai/responsible-ai/policy/ https://transparency.oecd.ai/reports/0211f5bd-9e0d-4181-a298-da81a2dca552 Provider's Training Data Summary https://www.amazon.science/publications/the-amazon-nova-family-of-models-technical-report-and-model-card

		https://www.google.com/search?q=https://docs.aws.amazon.com/bedrock/latest/userguide/responsible-ai.html Provider's Safety & Security Documentation (where applicable) https://www.google.com/search?q=https://www.amazon.science/publications/evaluating-the-critical-risks-of-amazons-nova-premier https://transparency.oecd.ai/reports/0211f5bd-9e0d-4181-a298-da81a2dca552
	• Anthropic Claude 2.1 (on Bedrock) • Anthropic Claude 3 Haiku (on Bedrock) • Anthropic Claude 3 Opus (on Bedrock) • Anthropic Claude 3 Sonnet (on Bedrock) • Anthropic Claude 3.5 Haiku (on Bedrock) • Anthropic Claude 3.5 Sonnet (on Bedrock) • Anthropic Claude 3.5 Sonnet v2 (on Bedrock) • Anthropic Claude 3.7 Sonnet (on Bedrock) • Anthropic Claude 4 (on Bedrock) • Anthropic Claude Sonnet 4 (on Bedrock) • Anthropic Claude Opus 4 (on Bedrock) • Anthropic Claude Opus 4.1 (on Bedrock) • Anthropic Claude Opus 4.5 (on Bedrock) • Anthropic Claude Sonnet 4.5 (on Bedrock)	AWS Service Terms https://aws.amazon.com/service-terms/ AWS Acceptable Use Policy https://aws.amazon.com/aup/ AWS Responsible AI Policy https://aws.amazon.com/machine-learning/responsible-ai/policy/ AWS Code of Conduct https://aws.amazon.com/codeofconduct/ Anthropic Terms of Service (Commercial) https://www.anthropic.com/legal/commercial-terms Anthropic Service Specific Terms https://www.anthropic.com/legal/service-specific-terms Anthropic Usage Policy https://www.anthropic.com/legal/aup Anthropic Privacy Policy https://www.anthropic.com/legal/privacy Anthropic Supported Regions Policy https://www.anthropic.com/supported-countries Anthropic Responsible Disclosure Policy https://www.anthropic.com/responsible-disclosure-policy Anthropic Transparency Hub https://www.anthropic.com/transparency
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	• Cohere Command Light (on Bedrock) • Cohere Command (on Bedrock) • Cohere Command R (on Bedrock) • Cohere Command R+ (on Bedrock)	AWS Service Terms https://aws.amazon.com/service-terms/ AWS Acceptable Use Policy https://aws.amazon.com/aup/ AWS Responsible AI Policy https://aws.amazon.com/machine-learning/responsible-ai/policy/ AWS Code of Conduct https://aws.amazon.com/codeofconduct/ Cohere Third Party Terms on AWS Bedrock https://aws.amazon.com/legal/bedrock/third-party-models/#:~:text=Cohere Cohere Usage Policy https://cohere.com/usage-policy
		GPAI Downstream Information Provider's Technical Documentation & Downstream Information https://docs.cohere.com/ Provider's Copyright Policy https://cohere.com/usage-policy Provider's Training Data Summary n/a Provider's Safety & Security Documentation https://docs.cohere.com/docs/responsible-use

	• DeepSeek-R1 (on Bedrock)	AWS Service Terms https://aws.amazon.com/service-terms/ AWS Acceptable Use Policy https://aws.amazon.com/aup/ AWS Responsible AI Policy https://aws.amazon.com/machine-learning/responsible-ai/policy/ AWS Code of Conduct https://aws.amazon.com/codeofconduct/ DeepSeek Third Party Terms on AWS Bedrock https://aws.amazon.com/legal/bedrock/third-party-models/#:~:text=DeepSeek DeepSeek R1 MIT License Terms https://huggingface.co/deepseek-ai/DeepSeek-R1/blob/main/LICENSE
		GPAI Downstream Information Provider's Technical Documentation & Downstream Information https://huggingface.co/deepseek-ai/DeepSeek-R1 https://docs.aws.amazon.com/bedrock/latest/userguide/model-parameters-deepseek.html Provider's Copyright Policy https://cdn.deepseek.com/policies/en-US/model-algorithm-disclosure.html Provider's Training Data Summary https://github.com/deepseek-ai/DeepSeek-R1/blob/main/DeepSeek_R1.pdf Provider's Safety & Security Documentation https://github.com/deepseek-ai/DeepSeek-R1/blob/main/DeepSeek_R1.pdf
	• Meta Llama 3 8B Instruct (on Bedrock) • Meta Llama 3 70B Instruct (on Bedrock) • Meta Llama 3.1 8B Instruct (on Bedrock) • Meta Llama 3.1 70B Instruct (on Bedrock) • Meta Llama 3.1 405B Instruct (on Bedrock) • Meta Llama 3.2 1B Instruct (on Bedrock)	AWS Service Terms https://aws.amazon.com/service-terms/ AWS Acceptable Use Policy https://aws.amazon.com/aup/ AWS Responsible AI Policy https://aws.amazon.com/machine-learning/responsible-ai/policy/ AWS Code of Conduct https://aws.amazon.com/codeofconduct/ Meta Third Party Terms on AWS Bedrock https://aws.amazon.com/legal/bedrock/third-party-models/#:~:text=Meta Model-specific additional terms for Meta Llama 3 (8B, 70B) https://ai.meta.com/llama/license/ https://ai.meta.com/llama/use-policy/ Model-specific additional terms for Meta Llama 3.1 (8B, 70B, 405B) https://github.com/meta-llama/llama-models/blob/main/models/llama3_1/LICENSE https://ai.meta.com/llama/use-policy/ Model-specific additional terms for Meta Llama 3.2 (1B, 3B, 11B, 90B)

	• Meta Llama 3.2 3B Instruct (on Bedrock) • Meta Llama 3.2 11B Instruct (on Bedrock) • Meta Llama 3.2 90B Instruct (on Bedrock) • Meta Llama 3.3 70B Instruct (on Bedrock)	https://github.com/meta-llama/llama-models/blob/main/models/llama3_2/LICENSE https://www.llama.com/llama3_2/use-policy/ Model-specific additional terms for Meta Llama 3.3 (70B) https://github.com/meta-llama/llama-models/blob/main/models/llama3_3/LICENSE https://www.llama.com/llama3_3/use-policy/ Model-specific additional terms for Meta Llama 4 (Maverick 17B, Scout 17B) https://github.com/meta-llama/llama-models/blob/main/models/llama4/LICENSE https://www.llama.com/llama4/use-policy/
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	• OpenAI GPT-5.5 • OpenAI GPT-5.5 Pro • OpenAI GPT-5.6 Sol • OpenAI GPT-5.6 Terra • OpenAI GPT-5.6 Luna • OpenAI GPT-6 Astra	https://openai.com/safety
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	• Meta Llama 3 8B Instruct Lite (on Together AI) • Meta Llama 3 8B Instruct Reference (on Together AI) • Meta Llama 3 70B Instruct Reference (on Together AI) • Meta Llama 3.1 8B Instruct Turbo (on Together AI) • Meta Llama 3.1 405B Instruct Turbo (on Together AI) • Meta Llama 3.2 3B Instruct Turbo (on Together AI) • Meta Llama 3.3 70B Instruct Turbo (on Together AI) • Meta Llama 4 Maverick (17Bx128E) (on Together AI) • Meta Llama 4 Scout (17Bx16E) (on Together AI)	https://github.com/meta-llama/llama-models/blob/main/models/llama2/LICENSE https://ai.meta.com/llama/use-policy/ • for Meta Llama 3 (8B, 70B): https://ai.meta.com/llama/license/ https://ai.meta.com/llama/use-policy/ • for Meta Llama 3.1 (8B, 70B, 405B): https://github.com/meta-llama/llama-models/blob/main/models/llama3_1/LICENSE https://ai.meta.com/llama/use-policy/ • for Meta Llama 3.2 (1B, 3B, 11B, 90B): https://github.com/meta-llama/llama-models/blob/main/models/llama3_2/LICENSE https://www.llama.com/llama3_2/use-policy/ • for Meta Llama 3.3 (70B): https://github.com/meta-llama/llama-models/blob/main/models/llama3_3/LICENSE https://www.llama.com/llama3_3/use-policy/ • for Meta Llama 4 (Maverick 17B, Scout 17B): https://github.com/meta-llama/llama-models/blob/main/models/llama4/LICENSE https://www.llama.com/llama4/use-policy/ GPAI Downstream Information Provider's Technical Documentation & Downstream Information https://www.llama.com/docs/model-cards/ https://ai.meta.com/llama/responsible-use-guide/ Provider's Copyright Policy https://www.llama.com/legal/copyright-compliance/ Provider's Training Data Summary https://www.llama.com/transparency/training-data-summaries/ Provider's Safety & Security Documentation https://www.llama.com/safety/systemic-risk-reports/
	• Mistral Magistral Small 2506 API (on Together AI) • Mistral Small 3 Instruct (24B) (on Together AI) • Mistral (7B) Instruct (on Together AI) • Mistral (7B) Instruct v0.2 (on Together AI) • Mistral (7B) Instruct v0.3 (on Together AI)	Together AI Terms of Service https://www.together.ai/terms-of-service Mistral Usage Policy https://legal.mistral.ai/terms/usage-policy Mistral Additional Terms https://legal.mistral.ai/terms/additional-terms Model-specific additional terms (Apache 2.0 license): • for Mistral Magistral Small 2506 API: https://huggingface.co/mistralai/Magistral-Small-2506 • for Mistral Small 3 Instruct (24B) https://huggingface.co/mistralai/Mistral-Small-24B-Instruct-2501 • for Mistral (7B) Instruct https://huggingface.co/mistralai/Mistral-7B-Instruct-v0.1 • for Mistral (7B) Instruct v0.2

	• Mistral Mixtral-8x7B (46.7B) (on Together AI) • NousResearch Nous Hermes 2 - Mixtral 8x7B-DPO (46.7B) (on Together AI)	https://huggingface.co/mistralai/Mistral-7B-Instruct-v0.2 • for Mistral (7B) Instruct v0.3 https://huggingface.co/mistralai/Mistral-7B-Instruct-v0.3 • for Mistral Mixtral-8x7B (46.7B) https://huggingface.co/mistralai/Mixtral-8x7B-Instruct-v0.1 • for NousResearch Nous Hermes 2 - Mixtral 8x7B-DPO (46.7B) https://huggingface.co/NousResearch/Nous-Hermes-2-Mixtral-8x7B-DPO
		GPAI Downstream Information • For Mistral Magistral Small 2506 API: Provider's Technical Documentation & Downstream Information https://docs.mistral.ai/ https://huggingface.co/mistralai Provider's Copyright Policy https://mistral.ai/legal/ Provider's Training Data Summary n/a Provider's Safety & Security Documentation https://docs.mistral.ai/platform/guardrailing/ • For Mistral Small 3 Instruct (24B): Provider's Technical Documentation & Downstream Information https://docs.mistral.ai/ https://huggingface.co/mistralai Provider's Copyright Policy https://mistral.ai/legal/ Provider's Training Data Summary n/a Provider's Safety & Security Documentation https://docs.mistral.ai/platform/guardrailing/ • For Mistral (7B) Instruct: Provider's Technical Documentation & Downstream Information https://docs.mistral.ai/ https://huggingface.co/mistralai Provider's Copyright Policy https://mistral.ai/legal/ Provider's Training Data Summary n/a Provider's Safety & Security Documentation https://docs.mistral.ai/platform/guardrailing/ • For Mistral (7B) Instruct v0.2: Provider's Technical Documentation & Downstream Information https://docs.mistral.ai/ https://huggingface.co/mistralai Provider's Copyright Policy

		https://mistral.ai/legal/ Provider's Training Data Summary n/a Provider's Safety & Security Documentation https://docs.mistral.ai/platform/guardrailing/ • For Mistral (7B) Instruct v0.3: Provider's Technical Documentation & Downstream Information https://docs.mistral.ai/ https://huggingface.co/mistralai Provider's Copyright Policy https://mistral.ai/legal/ Provider's Training Data Summary n/a Provider's Safety & Security Documentation https://docs.mistral.ai/platform/guardrailing/ • For Mistral Mixtral 8x7B (46.7B)): Provider's Technical Documentation & Downstream Information https://docs.mistral.ai/ https://huggingface.co/mistralai Provider's Copyright Policy https://mistral.ai/legal/ Provider's Training Data Summary n/a Provider's Safety & Security Documentation https://docs.mistral.ai/platform/guardrailing/ • For NousResearch Nous Hermes 2 - Mixtral 8x7B-DPO (46.7B): Provider's Technical Documentation & Downstream Information https://docs.mistral.ai/ https://huggingface.co/NousResearch Provider's Copyright Policy https://huggingface.co/NousResearch Provider's Training Data Summary n/a Provider's Safety & Security Documentation https://huggingface.co/NousResearch
	• NVIDIA Llama 3.1 Nemotron 70B (on Together AI)	Together AI Terms of Service https://www.together.ai/terms-of-service NVIDIA Open Model License https://www.nvidia.com/en-us/agreements/enterprise-software/nvidia-open-model-license/ NVIDIA Software License Agreement https://www.nvidia.com/en-us/agreements/enterprise-software/nvidia-software-license-agreement/ NVIDIA Product-Specific Terms for AI products

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		GPAI Downstream Information Provider's Technical Documentation & Downstream Information https://huggingface.co/nvidia/Llama-3.1-Nemotron-70B-Instruct Provider's Copyright Policy https://www.nvidia.com/en-us/agreements/enterprise-software/nvidia-open-model-license/ https://developer.meta.com/ai/llama3_1/license/ Provider's Training Data Summary https://huggingface.co/datasets/nvidia/HelpSteer2 Provider's Safety & Security Documentation https://github.com/NVIDIA/NeMo-Guardrails https://huggingface.co/nvidia/Llama-3.1-Nemotron-Safety-Guard-8B-v3 https://huggingface.co/nvidia/Llama-3.1-Nemotron-70B-Instruct#evaluations

4. Features with Embedded AI (SaaS only)

(a) This Section 4 applies only to the SaaS version of the Solution.

(b) The following features (each, a "**Features with Embedded AI**") of the Solution may be made available to Customer and may contain the embedded LLMs specified in the table below (each, an "**Embedded AI**").

- **Agentic Assist**
- **Agent Memory LLM**

(c) DataRobot shall not use any Customer Content to train, re-train, or fine-tune Embedded AI for use by any third party (other than Customer's Authorized Users).

(d) Customer shall not, and shall procure that Authorized Users do not, use the Solution, including any Features with Embedded AI and any Embedded AI, for any high-risk use cases pursuant to Annex III of Regulation (EU) 2024/1689.

(e) Embedded AI is subject to availability, and is not subject to any warranties, "uptime" or availability commitments that are set forth in the Agreement for the Solution.

(f) If utilizing Features with Embedded AI for:

(i) Agentic Assist, Users are also subject to the specific terms and restrictions regarding use set forth by the applicable third-party provider of the Embedded AI, as though they were utilizing the product or service directly from such provider. Such terms and restrictions include but are not limited to those aggregated below:

Provider	Embedded AI	Terms and Restrictions
Anthropic	• Claude 2.1 • Clause 3 Haiku • Claude Sonnet	*[see respective URLs in 'Terms and Restrictions' column in Section 3 above]* GPAI Downstream Information

	• Clause 3 Opus • Claude 3.5 Haiku • Claude 3.5 Sonnet • Claude 3.5 Sonnet v2 • Claude 3.7 Sonnet • Claude Sonnet 4 • Claude Opus 4 • Claude Opus 4.5 • Claude Sonnet 4.5 • Claude Haiku 4.5 • Claude Opus 4.6 • Claude Sonnet 4.6 • Claude Opus 4.7 • Claude Opus 4.8 • Claude Fable 5 • Claude Sonnet 5 • Claude Opus 5	*[see respective 'GPAI Downstream Information' URLs in 'Terms and Restrictions' column in Section 3 above]*
Amazon Bedrock	• Amazon Nova Lite • Amazon Nova Micro • Amazon Nova Pro • Amazon Nova Premier • Anthropic Claude 2.1 (on Bedrock) • Anthropic Claude 3 Haiku (on Bedrock) • Anthropic Claude 3 Opus (on Bedrock) • Anthropic Claude 3 Sonnet (on Bedrock) • Anthropic Claude 3.5 Haiku (on Bedrock) • Anthropic Claude 3.5 Sonnet (on Bedrock) • Anthropic Claude 3.5 Sonnet v2 (on Bedrock) • Anthropic Claude 3.7 Sonnet (on Bedrock) • Anthropic Claude Sonnet 4 (on Bedrock) • Anthropic Claude Opus 4 (on Bedrock) • Anthropic Claude Opus 4.1 (on Bedrock) • Anthropic Claude Opus 4.5 (on Bedrock) • Anthropic Claude Sonnet 4.5 (on Bedrock) • Anthropic Claude Haiku 4.5 (on Bedrock) • Anthropic Claude Opus 4.6 (on Bedrock)	*[see respective URLs in 'Terms and Restrictions' column in Section 3 above]* GPAI Downstream Information *[see respective 'GPAI Downstream Information' URLs in 'Terms and Restrictions' column in Section 3 above]*

	• Anthropic Claude Sonnet 4.6 (on Bedrock) • Anthropic Claude Opus 4.7 (on Bedrock) • Anthropic Claude Opus 4.8 (on Bedrock) • Anthropic Claude Fable 5 (on Bedrock) • Anthropic Claude Sonnet 5 (on Bedrock) • Anthropic Claude Opus 5 (on Bedrock) • Cohere Command Light (on Bedrock) • Cohere Command (on Bedrock) • Cohere Command R (on Bedrock) • Cohere Command R+ (on Bedrock) • Meta Llama 3 8B Instruct (on Bedrock) • Meta Llama 3 70B Instruct (on Bedrock) • Meta Llama 3.1 8B Instruct (on Bedrock) • Meta Llama 3.1 70B Instruct (on Bedrock) • Meta Llama 3.1 405B Instruct (on Bedrock) • Meta Llama 3.2 1B Instruct (on Bedrock) • Meta Llama 3.2 3B Instruct (on Bedrock) • Meta Llama 3.2 11B Instruct (on Bedrock) • Meta Llama 3.2 90B Instruct (on Bedrock) • Meta Llama 3.3 70B Instruct (on Bedrock) • Meta Llama 4 Maverick 17B Instruct (on Bedrock) • Meta Llama 4 Scout 17B Instruct (on Bedrock) • Mistral 7B Instruct (on Bedrock) • Mistral Large (on Bedrock) • Mistral Small (on Bedrock) • Mixtral 8x7B Instruct (on Bedrock) • Stable AI Diffusion 3.5 Large (on Bedrock) • Stable AI Image Core 1.0 (on Bedrock) • Stable AI Image Ultra 1.0 (on Bedrock) • OpenAI gpt-oss-120b (on Bedrock) • OpenAI gpt-oss-20b (on Bedrock) • NVIDIA Nemotron Nano 9B v2 (on Bedrock) • NVIDIA Nemotron Nano 12B v2 VL BF16 (on Bedrock)	

Microsoft Azure AI Foundry	• OpenAI GPT-4 • OpenAI GPT-4 32k • OpenAI GPT-4 vision • OpenAI GPT-4 Turbo • OpenAI GPT-3.5 • OpenAI GPT-3.5 Turbo • OpenAI GPT-3.5 Turbo 16k • OpenAI o1-mini • OpenAI o1 • OpenAI o3-mini • OpenAI o3 • OpenAI o4-mini • OpenAI GPT-4o Mini • OpenAI GPT-5 • OpenAI GPT-5 mini • OpenAI GPT-5 nano • OpenAI GPT-5 Codex • OpenAI GPT-5.1 • OpenAI GPT-5.2 • OpenAI GPT-5.4 mini • OpenAI GPT-5.4 nano • OpenAI GPT-5.4 • OpenAI GPT-5.4 Pro • OpenAI GPT-5.5 • OpenAI GPT-5.5 Pro • OpenAI GPT-5.6 Sol • OpenAI GPT-5.6 Terra • OpenAI GPT-5.6 Luna • OpenAI GPT-6 Astra • OpenAI gpt-oss-120b • OpenAI gpt-oss-20b • Anthropic Claude Opus 4.5 (on Microsoft Azure AI Foundry) • Anthropic Claude Opus 4.7 (on Microsoft Azure AI Foundry) • Anthropic Claude Opus 4.8 (on Microsoft Azure AI Foundry)	*[see respective URLs in 'Terms and Restrictions' column in Section 3 above]* GPAI Downstream Information *[see respective 'GPAI Downstream Information' URLs in 'Terms and Restrictions' column in Section 3 above]*

	• Anthropic Fable 5 (on Microsoft Azure AI Foundry) • Anthropic Sonnet 5 (on Microsoft Azure AI Foundry)	
Google Vertex AI	• Text • Bison • Gemini 1.5 • Gemini 2 Flash • Gemini 2 Flash Lite • Gemini 2.5 Flash • Gemini 2.5 Pro • Gemini 3 Pro Preview • Gemini 3.1 Pro • Gemini Pro • Gemini 3.5 Flash • Gemma • Gemma 2 • Gemma 3 • Anthropic Claude 3 Opus (on Google VertexAI) • Anthropic Claude 3.5 Sonnet (on Google VertexAI) • Anthropic Claude 3.5 Haiku (on Google VertexAI) • Anthropic Claude 3.5 Sonnet v2 (on Google VertexAI) • Anthropic Claude 3 Sonnet (on Google VertexAI) • Anthropic Claude 3 Haiku (on Google VertexAI) • Anthropic Claude 3.7 Sonnet (on Google VertexAI) • Anthropic Claude 4 Opus (on Google VertexAI) • Anthropic Claude 4 Sonnet (on Google VertexAI) • Anthropic Claude 4.1 Opus (on Google VertexAI) • Anthropic Claude 4.5 Sonnet (on Google VertexAI)	*[see respective URLs in 'Terms and Restrictions' column in Section 3 above]* GPAI Downstream Information *[see respective 'GPAI Downstream Information' URLs in 'Terms and Restrictions' column in Section 3 above]*

	• Anthropic Claude 4.5 Opus (on Google VertexAI) • Anthropic Claude Haiku 4.5 (on Google VertexAI) • Anthropic Claude Sonnet 4.6 (on Google VertexAI) • Anthropic Claude Opus 4.7 (on Google VertexAI) • Anthropic Claude Opus 4.8 (on Google VertexAI) • Anthropic Claude Fable 5 (on Google VertexAI) • Anthropic Claude Sonnet 5 (on Google VertexAI) • Anthropic Claude Opus 5 (on Google VertexAI) • Meta Llama 3.2 90B Vision Instruct MaaS (on Google VertexAI) • Meta Llama 3 8B Instruct MaaS (on Google VertexAI) • Meta Llama 3 70B Instruct MaaS (on Google VertexAI) • Meta Llama 3 405B Instruct Maa (on Google VertexAI) • Meta Llama 4 Scout 17B 16E Instruct MaaS (on Google VertexAI) • Meta Llama 4 Scout 17 128E Instruct MaaS (on Google VertexAI) • Meta Llama 4 Maverick 17B 128E Instruct MaaS (on Google VertexAI) • Meta Llama 4 Maverick 17B 16E Instruct MaaS (on Google VertexAI) • mistral-large@latest (on Google VertexAI) • mistral-large@2407 (on Google VertexAI) • mistral-nemo@latest (on Google VertexAI) • codestral@latest (on Google VertexAI) • codestral@2405 (on Google VertexAI)	
Groq	• Google Gemma 2 9B 8k (on Groq) • Meta Llama 3 8B 8k (on Groq) • Meta Llama 3 70B 8k (on Groq) • Meta Llama Guard 3 8B 8k (on Groq) • Meta Llama 3.1 8B Instant 128k (on Groq)	*[see respective URLs in 'Terms and Restrictions' column in Section 3 above]* GPAI Downstream Information *[see respective 'GPAI Downstream Information' URLs in 'Terms and*

	• Meta Llama 3.3 70B Versatile 128k (on Groq) • Meta Llama 4 Scout (on Groq) • Meta Llama 4 Maverick (on Groq) • Meta Llama Guard 4 12TB 128k (on Groq) • Mistral Saba 24k (on Groq) • Text	*Restrictions' column in Section 3 above]*
Cerebras	• Meta Llama 3.1 8B (on Cerebras) • Meta Llama 3.3 70B (on Cerebras) • Meta Llama 4 Scout (on Cerebras)	*[see respective URLs in 'Terms and Restrictions' column in Section 3 above]* GPAI Downstream Information *[see respective 'GPAI Downstream Information' URLs in 'Terms and Restrictions' column in Section 3 above]*
Together AI	• Acree AIU Virtuoso Medium (on Together AI) • Acree AI Coder-Large (on Together AI) • Acree AI Virtuoso-Large (on Together AI) • Acree AI Maestro (on Together AI) • Acree AI Caller (on Together AI) • Acree AI Blitz (on Together AI) • Google Gemma 2 27B (on Together AI) • Google Gemma Instruct (2B) (on Together AI) • Google Gemma 3N E4B Instruct (on Together AI) • Marin Community Marin 8B Instruct (on Together AI) • Meta Llama 2 (70B) (on Together AI) • Meta Llama 3 8B Instruct Lite (on Together AI) • Meta Llama 3 8B Instruct Reference (on Together AI) • Meta Llama 3 70B Instruct Reference (on Together AI) • Meta Llama 3.1 8B Instruct Turbo (on Together AI) • Meta Llama 3.1 405B Instruct Turbo (on Together AI) • Meta Llama 3.2 3B Instruct Turbo (on Together AI)	*[see respective URLs in 'Terms and Restrictions' column in Section 3 above]* GPAI Downstream Information *[see respective 'GPAI Downstream Information' URLs in 'Terms and Restrictions' column in Section 3 above]*

	• Meta Llama 3.3 70B Instruct Turbo (on Together AI) • Meta Llama 4 Maverick (17Bx128E) (on Together AI) • Meta Llama 4 Scout (17Bx16E) (on Together AI) • Mistral Magistral Small 2506 API (on Together AI) • Mistral Small 3 Instruct (24B) (on Together AI) • Mistral (7B) Instruct (on Together AI) • Mistral (7B) Instruct v0.2 (on Together AI) • Mistral (7B) Instruct v0.3 (on Together AI) • Mistral Mixtral-8x7B (46.7B) (on Together AI) • NousResearch Nous Hermes 2 - Mixtral 8x7B-DPO (46.7B) (on Together AI) • NVIDIA Llama 3.1 Nemotron 70B (on Together AI)	

(ii) Agent Memory LLM, Users are also subject to the specific terms and restrictions regarding use set forth by the applicable third-party provider of the Embedded AI, as though they were utilizing the product or service directly from such provider. Such terms and restrictions include but are not limited to those aggregated below:

Provider	**Embedded AI**	**Terms and Restrictions**
Anthropic	• Claude 2.1 • Clause 3 Haiku • Claude Sonnet • Clause 3 Opus • Claude 3.5 Haiku • Claude 3.5 Sonnet • Claude 3.5 Sonnet v2 • Claude 3.7 Sonnet • Claude Sonnet 4 • Claude Opus 4 • Claude Opus 4.5 • Claude Sonnet 4.5 • Claude Haiku 4.5 • Claude Opus 4.6 • Claude Sonnet 4.6	*[see respective URLs in 'Terms and Restrictions' column in Section 3 above]* GPAI Downstream Information *[see respective 'GPAI Downstream Information' URLs in 'Terms and Restrictions' column in Section 3 above]*

	• Claude Opus 4.7 • Claude Opus 4.8 • Claude Fable 5 • Claude Sonnet 5 • Clause Opus 5	
Amazon Bedrock	• Amazon Nova Lite • Amazon Nova Micro • Amazon Nova Pro • Amazon Nova Premier • Anthropic Claude 2.1 (on Bedrock) • Anthropic Claude 3 Haiku (on Bedrock) • Anthropic Claude 3 Opus (on Bedrock) • Anthropic Claude 3 Sonnet (on Bedrock) • Anthropic Claude 3.5 Haiku (on Bedrock) • Anthropic Claude 3.5 Sonnet (on Bedrock) • Anthropic Claude 3.5 Sonnet v2 (on Bedrock) • Anthropic Claude 3.7 Sonnet (on Bedrock) • Anthropic Claude Sonnet 4 (on Bedrock) • Anthropic Claude Opus 4 (on Bedrock) • Anthropic Claude Opus 4.1 (on Bedrock) • Anthropic Claude Opus 4.5 (on Bedrock) • Anthropic Claude Sonnet 4.5 (on Bedrock) • Anthropic Claude Haiku 4.5 (on Bedrock) • Anthropic Claude Opus 4.6 (on Bedrock) • Anthropic Claude Sonnet 4.6 (on Bedrock) • Anthropic Claude Opus 4.7 (on Bedrock) • Anthropic Claude Opus 4.8 (on Bedrock) • Anthropic Claude Fable 5 (on Bedrock) • Anthropic Claude Sonnet 5 (on Bedrock) • Anthropic Claude Opus 5 (on Bedrock) • Cohere Command Light (on Bedrock) • Cohere Command (on Bedrock) • Cohere Command R (on Bedrock) • Cohere Command R+ (on Bedrock) • Meta Llama 3 8B Instruct (on Bedrock) • Meta Llama 3 70B Instruct (on Bedrock)	*[see respective URLs in 'Terms and Restrictions' column in Section 3 above]* GPAI Downstream Information *[see respective 'GPAI Downstream Information' URLs in 'Terms and Restrictions' column in Section 3 above]*

	• Meta Llama 3.1 8B Instruct (on Bedrock) • Meta Llama 3.1 70B Instruct (on Bedrock) • Meta Llama 3.1 405B Instruct (on Bedrock) • Meta Llama 3.2 1B Instruct (on Bedrock) • Meta Llama 3.2 3B Instruct (on Bedrock) • Meta Llama 3.2 11B Instruct (on Bedrock) • Meta Llama 3.2 90B Instruct (on Bedrock) • Meta Llama 3.3 70B Instruct (on Bedrock) • Meta Llama 4 Maverick 17B Instruct (on Bedrock) • Meta Llama 4 Scout 17B Instruct (on Bedrock) • Mistral 7B Instruct (on Bedrock) • Mistral Large (on Bedrock) • Mistral Small (on Bedrock) • Mixtral 8x7B Instruct (on Bedrock) • Stable AI Diffusion 3.5 Large (on Bedrock) • Stable AI Image Core 1.0 (on Bedrock) • Stable AI Image Ultra 1.0 (on Bedrock) • OpenAI gpt-oss-120b (on Bedrock) • OpenAI gpt-oss-20b (on Bedrock) • NVIDIA Nemotron Nano 9B v2 (on Bedrock) • NVIDIA Nemotron Nano 12B v2 VL BF16 (on Bedrock)	
Microsoft Azure AI Foundry	• OpenAI GPT-4 • OpenAI GPT-4 32k • OpenAI GPT-4 vision • OpenAI GPT-4 Turbo • OpenAI GPT-3.5 • OpenAI GPT-3.5 Turbo • OpenAI GPT-3.5 Turbo 16k • OpenAI o1-mini • OpenAI o1 • OpenAI o3-mini • OpenAI o3 • OpenAI o4-mini • OpenAI GPT-4o Mini	*[see respective URLs in 'Terms and Restrictions' column in Section 3 above]* <u>GPAI Downstream Information</u> *[see respective 'GPAI Downstream Information' URLs in 'Terms and Restrictions' column in Section 3 above]*

	• OpenAI GPT-5 • OpenAI GPT-5 mini • OpenAI GPT-5 nano • OpenAI GPT-5 Codex • OpenAI GPT-5.1 • OpenAI GPT-5.2 • OpenAI GPT-5.4 mini • OpenAI GPT-5.4 nano • OpenAI GPT-5.4 • OpenAI GPT-5.4 Pro • OpenAI GPT-5.5 • OpenAI GPT-5.5 Pro • OpenAI GPT-5.6 Sol • OpenAI GPT-5.6 Terra • OpenAI GPT-5.6 Luna • OpenAI GPT-6 Astra • OpenAI gpt-oss-120b • OpenAI gpt-oss-20b • Anthropic Claude Opus 4.5 (on Microsoft Azure AI Foundry) • Anthropic Claude Opus 4.7 (on Microsoft Azure AI Foundry) • Anthropic Claude Opus 4.8 (on Microsoft Azure AI Foundry) • Anthropic Fable 5 (on Microsoft Azure AI Foundry) • Anthropic Sonnet 5 (on Microsoft Azure AI Foundry)	
Google Vertex AI	• Text • Bison • Gemini 1.5 • Gemini 2 Flash • Gemini 2 Flash Lite • Gemini 2.5 Flash • Gemini 2.5 Pro • Gemini 3 Pro Preview • Gemini 3.1 Pro • Gemini Pro	*[see respective URLs in 'Terms and Restrictions' column in Section 3 above]* GPAI Downstream Information *[see respective 'GPAI Downstream Information' URLs in 'Terms and Restrictions' column in Section 3 above]*

	• Gemini 3.5 Flash • Gemma • Gemma 2 • Gemma 3 • Anthropic Claude 3 Opus (on Google VertexAI) • Anthropic Claude 3.5 Sonnet (on Google VertexAI) • Anthropic Claude 3.5 Haiku (on Google VertexAI) • Anthropic Claude 3.5 Sonnet v2 (on Google VertexAI) • Anthropic Claude 3 Sonnet (on Google VertexAI) • Anthropic Claude 3 Haiku (on Google VertexAI) • Anthropic Claude 3.7 Sonnet (on Google VertexAI) • Anthropic Claude 4 Opus (on Google VertexAI) • Anthropic Claude 4 Sonnet (on Google VertexAI) • Anthropic Claude 4.1 Opus (on Google VertexAI) • Anthropic Claude 4.5 Sonnet (on Google VertexAI) • Anthropic Claude 4.5 Opus (on Google VertexAI) • Anthropic Claude Haiku 4.5 (on Google VertexAI) • Anthropic Claude Sonnet 4.6 (on Google VertexAI) • Anthropic Claude Opus 4.7 (on Google VertexAI) • Anthropic Claude Opus 4.8 (on Google VertexAI) • Anthropic Claude Fable 5 (on Google VertexAI) • Anthropic Claude Sonnet 5 (on Google VertexAI) • Anthropic Claude Opus 5 (on Google VertexAI) • Meta Llama 3.2 90B Vision Instruct MaaS (on Google VertexAI)	

	• Meta Llama 3 8B Instruct MaaS (on Google VertexAI) • Meta Llama 3 70B Instruct MaaS (on Google VertexAI) • Meta Llama 3 405B Instruct Maa (on Google VertexAI) • Meta Llama 4 Scout 17B 16E Instruct MaaS (on Google VertexAI) • Meta Llama 4 Scout 17 128E Instruct MaaS (on Google VertexAI) • Meta Llama 4 Maverick 17B 128E Instruct MaaS (on Google VertexAI) • Meta Llama 4 Maverick 17B 16E Instruct MaaS (on Google VertexAI) • mistral-large@latest (on Google VertexAI) • mistral-large@2407 (on Google VertexAI) • mistral-nemo@latest (on Google VertexAI) • codestral@latest (on Google VertexAI) • codestral@2405 (on Google VertexAI)	
Groq	• Google Gemma 2 9B 8k (on Groq) • Meta Llama 3 8B 8k (on Groq) • Meta Llama 3 70B 8k (on Groq) • Meta Llama Guard 3 8B 8k (on Groq) • Meta Llama 3.1 8B Instant 128k (on Groq) • Meta Llama 3.3 70B Versatile 128k (on Groq) • Meta Llama 4 Scout (on Groq) • Meta Llama 4 Maverick (on Groq) • Meta Llama Guard 4 12TB 128k (on Groq) • Mistral Saba 24k (on Groq) • Text	*[see respective URLs in 'Terms and Restrictions' column in Section 3 above]* GPAI Downstream Information *[see respective 'GPAI Downstream Information' URLs in 'Terms and Restrictions' column in Section 3 above]*
Cerebras	• Meta Llama 3.1 8B (on Cerebras) • Meta Llama 3.3 70B (on Cerebras) • Meta Llama 4 Scout (on Cerebras)	*[see respective URLs in 'Terms and Restrictions' column in Section 3 above]* GPAI Downstream Information *[see respective 'GPAI Downstream Information' URLs in 'Terms and Restrictions' column in Section 3 above]*

Together AI	• Acree AIU Virtuoso Medium (on Together AI) • Acree AI Coder-Large (on Together AI) • Acree AI Virtuoso-Large (on Together AI) • Acree AI Maestro (on Together AI) • Acree AI Caller (on Together AI) • Acree AI Blitz (on Together AI) • Google Gemma 2 27B (on Together AI) • Google Gemma Instruct (2B) (on Together AI) • Google Gemma 3N E4B Instruct (on Together AI) • Marin Community Marin 8B Instruct (on Together AI) • Meta Llama 2 (70B) (on Together AI) • Meta Llama 3 8B Instruct Lite (on Together AI) • Meta Llama 3 8B Instruct Reference (on Together AI) • Meta Llama 3 70B Instruct Reference (on Together AI) • Meta Llama 3.1 8B Instruct Turbo (on Together AI) • Meta Llama 3.1 405B Instruct Turbo (on Together AI) • Meta Llama 3.2 3B Instruct Turbo (on Together AI) • Meta Llama 3.3 70B Instruct Turbo (on Together AI) • Meta Llama 4 Maverick (17Bx128E) (on Together AI) • Meta Llama 4 Scout (17Bx16E) (on Together AI) • Mistral Magistral Small 2506 API (on Together AI) • Mistral Small 3 Instruct (24B) (on Together AI) • Mistral (7B) Instruct (on Together AI) • Mistral (7B) Instruct v0.2 (on Together AI) • Mistral (7B) Instruct v0.3 (on Together AI) • Mistral Mixtral-8x7B (46.7B) (on Together AI)	*[see respective URLs in 'Terms and Restrictions' column in Section 3 above]* GPAI Downstream Information *[see respective 'GPAI Downstream Information' URLs in 'Terms and Restrictions' column in Section 3 above]*

	• NousResearch Nous Hermes 2 - Mixtral 8x7B-DPO (46.7B) (on Together AI) • NVIDIA Llama 3.1 Nemotron 70B (on Together AI)	

5. Features with Embedded AI (Self-Managed only)

(a) This Section 5 applies only to the Self-Managed (on-premise) version of the Solution.

(b) The following features (each, a "**Feature for BYO-LLM**") of the Solution may be made available to Customer and may enable to the Customer configure this Feature for BYO-LLM such that Customer can utilize LLMs that were separately obtained or licensed by Customer from the respective provider ("**Bring Your Own LLM**") in the course of Customer's use of the respective feature ("**Embedded Use of Bring Your Own LLM**"), in which case the terms and restrictions between the Customer and the provider of each such Bring Your Own LLM shall apply, and Customer shall be responsible for its adherence to those terms and restrictions:

- **Agentic Assist**
- **Agent Memory LLM**

(c) Customer acknowledges that the Embedded Use of Bring Your Own LLM may cause consumption costs for Customer under the Customer's relationship with the respective provider of the Bring Your Own LLM.

(d) Regarding the Feature for BYO-LLM DataRobot is a component supplier pursuant to Art.25(5) of Regulation (EU) 2024/1689.