Supported FOSS LLMs 2024/09

- Verint DaVinci

Version 1.1

Revision 1.0

September 2024



Verint.com



Twitter.com/verint



Facebook.com/verint



Blog.verint.com

VERINT.

VERINT.

Table of Contents

Supported FOSS LLM Inventor	V	1



Unauthorized use, duplication, or modification of this document in whole or in part without the written consent of Verint Systems Inc. is strictly prohibited. By providing this document, Verint Systems Inc. is not making any representations regarding the correctness or completeness of its contents and reserves the right to alter this document at any time without notice. Features listed in this document are subject to change. Contact your Verint representative for current product features and specifications. All marks referenced herein with the ® or TM symbol are registered trademarks or trademarks of Verint Systems Inc. or its subsidiaries. All rights reserved. All other marks are trademarks of their respective owners. © 2024 Verint Systems Inc. All rights reserved worldwide.

VERINT.

Supported LLM Inventory

The following free software/open-source Large Language Models and Model families may be included with this Software:

Flan-T5-Base

- License: Licensed under Apache License, Version 2.0, which can be obtained at http://www.apache.org/licenses/LICENSE-2.0
 - https://huggingface.co/google/flan-t5-base

Flan-T5-L

- License: Licensed under Apache License, Version 2.0, which can be obtained at http://www.apache.org/licenses/LICENSE-2.0
 - https://hugqingface.co/google/flan-t5-large

Flan-T5-XL

- License: Licensed under Apache License, Version 2.0, which can be obtained at http://www.apache.org/licenses/LICENSE-2.0
 - https://huggingface.co/google/flan-t5-xl

RoBerta

- License: Licensed under The MIT License, which can be obtained at https://choosealicense.com/licenses/mit
- https://huggingface.co/FacebookAl/roberta-base

T₀pp

- License: Licensed under Apache License, Version 2.0, which can be obtained at http://www.apache.org/licenses/LICENSE-2.0
 - https://huggingface.co/bigscience/T0pp