

# Milvus Home

|                                                                                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
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|  | <div>GRADUATE</div> <p>Milvus is an open source similarity search engine for massive-scale feature vectors. Built with heterogeneous computing architecture for the best cost efficiency. Searches over billion-scale vectors take only milliseconds with minimum computing resources. Milvus can be used in a wide variety of scenarios to boost AI development.</p> <p>GitHub: <a href="https://github.com/milvus-io">https://github.com/milvus-io</a></p> |
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## Reference Information

- [Website](#)
- [Github](#)
- [Slack](#)
- Primary Mail Lists
  - <https://lists.lfaidata.foundation/g/milvus-announce>
  - <https://lists.lfaidata.foundation/g/milvus-technical-discuss>
  - <https://lists.lfaidata.foundation/g/milvus-tsc>

## Recent space activity



Xiaofan  
[Milvus Long Term Roadmap and Time schedule](#) updated Jan 29, 2024 [view change](#)



Cai Yudong  
[MEP 33 -- Support Range Search](#) updated Sep 05, 2023 [view change](#)



Xiaofan  
[Feature plans](#) updated Jun 17, 2023 [view change](#)  
[Feature plan for Milvus 2.4 and timeline](#) created Jun 17, 2023



Chenglong.li  
[Feature plans](#) commented Jan 31, 2023

## Space contributors

- [Xiaofan](#) (96 days ago)
- [Cai Yudong](#) (242 days ago)
- [groot](#) (582 days ago)
- [Fu Bang](#) (649 days ago)
- [1033874657@sjtu.edu.cn](#) (683 days ago)
- ...