

Milvus Home

 <p>Milvus</p>	<p>GRADUATE</p>	<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: https://github.com/milvus-io</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

	<p>Xiaofan</p> <p>Milvus Technical Meeting Agenda & Minutes updated yesterday at 8:05 AM • view change</p>
	<p>groot</p> <p>MEP 18 -- Support Milvus 2.0 C++ SDK commented Nov 22, 2021</p>
	<p>MEP 18 -- Support Milvus 2.0 C++ SDK commented Nov 19, 2021</p>
	<p>Knova Chan</p> <p>MEP 20 -- Support RESTful API for Milvus updated Nov 19, 2021 • view change</p>
	<p>Arkaprabha Chakraborty</p> <p>MEP 18 -- Support Milvus 2.0 C++ SDK commented Nov 15, 2021</p>

Space contributors

- [Xiaofan](#) (23 hours ago)
- [Knova Chan](#) (8 days ago)
- [Arkaprabha Chakraborty](#) (15 days ago)
- [Kate Shao](#) (17 days ago)
- [Weizhi Xu](#) (23 days ago)
- ...