


Feast Home

 <h1 data-bbox="467 296 1036 394">FEAST</h1>	<p data-bbox="1105 222 1201 239">INCUBATION</p>	<p data-bbox="1255 218 1463 380">Feast is an open source feature store for machine learning, developed as a collaboration between Gojek and Google. Feast aims to:</p> <ul data-bbox="1276 401 1463 953" style="list-style-type: none">• Provide scalable and performant access to feature data for ML models during training or serving• Provide a consistent view of features for both training and serving• Enable re-use of features through discovery, documentation, and metadata tracking• Ensures model performance by tracking, validating, and monitoring features in production
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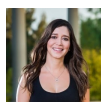
Governance

- [Governance Structure](#)
- [List of Feast maintainers](#)

Reference Information

- [Website](#)
- [Github](#)
- Primary Mail Lists
 - <https://lists.faidata.foundation/g/feast-user>
 - <https://lists.faidata.foundation/g/feast-dev>
 - <https://lists.faidata.foundation/g/feast-tsc>

Recent space activity



Jacqueline Cardoso

[Feast Home](#) updated Jan 20, 2021 • [view change](#)



Christina Harter

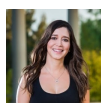
[Feast Home](#) updated Dec 08, 2020 • [view change](#)



Willem Pienaar

[Feast Home](#) updated Nov 21, 2020 • [view change](#)

[Feast - Community Meetings & Calendar](#) updated Nov 12, 2020 • [view change](#)



Jacqueline Cardoso

[Feast - Community Meetings & Calendar](#) updated Nov 11, 2020 • [view change](#)

Space contributors

- [Jacqueline Cardoso](#) (565 days ago)
- [Christina Harter](#) (608 days ago)
- [Willem Pienaar](#) (626 days ago)

