Feast is an open source feature store for machine learning, developed as a collaboration between Gojek and Google. Feast aims to:

- 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

Governance

- Governance Structure
- List of Feast maintainers

Reference Information

- Website
- Github
- Primary Mail Lists
  - https://lists.lfaidata.foundation/g/feast-user
  - https://lists.lfaidata.foundation/g/feast-dev
  - https://lists.lfaidata.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

Space contributors

- Jacqueline Cardoso (423 days ago)
- Christina Harter (466 days ago)
- Willem Pienaar (483 days ago)