Cloud Computing - Firebase

eine Präsentation von Lukas Stransky

Was ist Cloud Computing überhaupt?

Warum wird es verwendet?

- Kosten
- Skalierung
- Produktivität
- Geschwindigkeit

Nachteile

- Sicherheit
- Cyberkriminalität
- Abhängigkeit

Größten Anbieter für Cloud Services

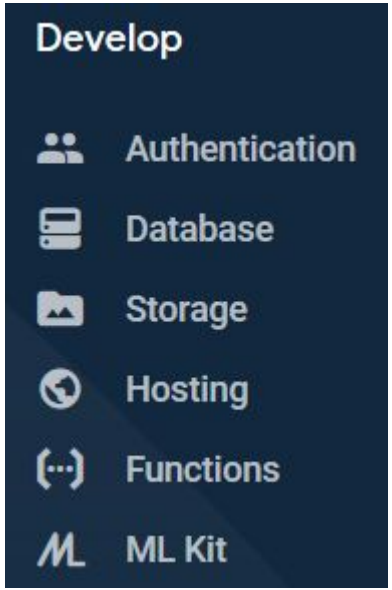
Google Cloud

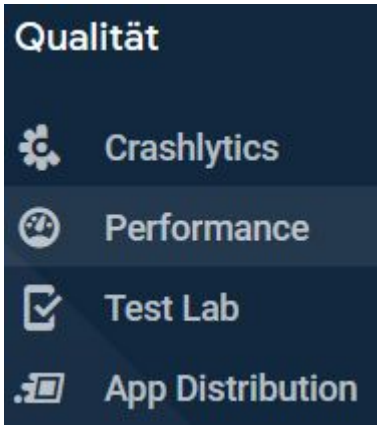
Service Modelle

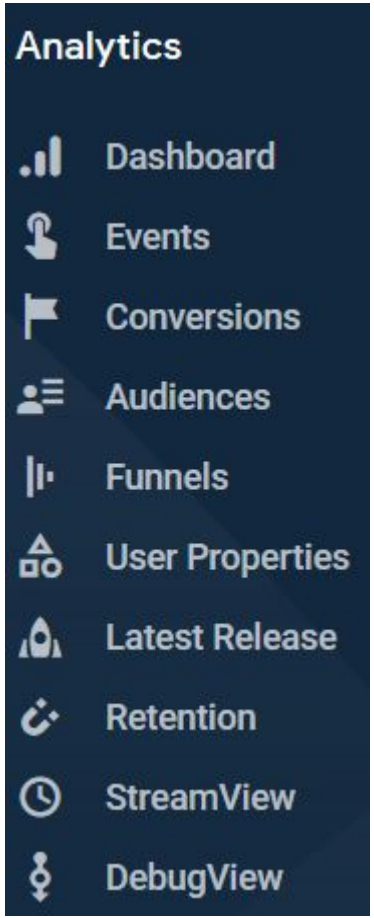
- Infrastructure as a Service (IaaS)
- Platform as a Service (PaaS)
- Backend as a Service (BaaS)
- Software as a Service (SaaS)

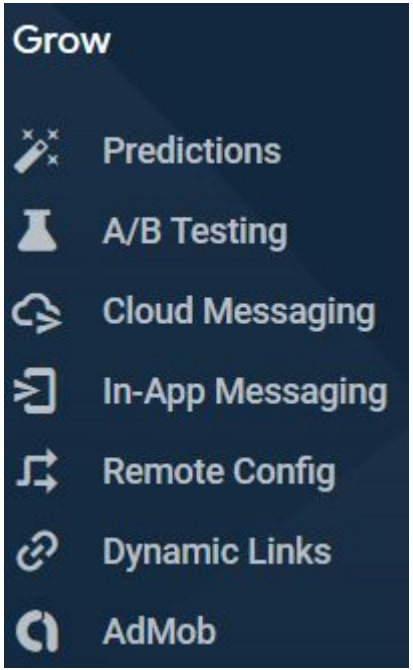
Firebase

Features


Develop
Authentication
Database
Storage
Hosting
Functions
ML Kit


Qualität
Crashlytics
Performance
Test Lab
App Distribution


Analytics
Dashboard
Events
Conversions
Audiences
Funnels
User Properties
Latest Release
Retention
StreamView
DebugView


Grow
Predictions
A/B Testing
Cloud Messaging
In-App Messaging
Remote Config
Dynamic Links
AdMob

Live Coding

Konkurrenzprodukte

Back4App

Couchbase