



VAUDIENCE

TEAM



Wir entwickeln Software-Lösungen, die **Fans**
die virtuelle Teilnahme an **Live-Events** ermöglichen.



TREND eSPORTS = electronic Sports

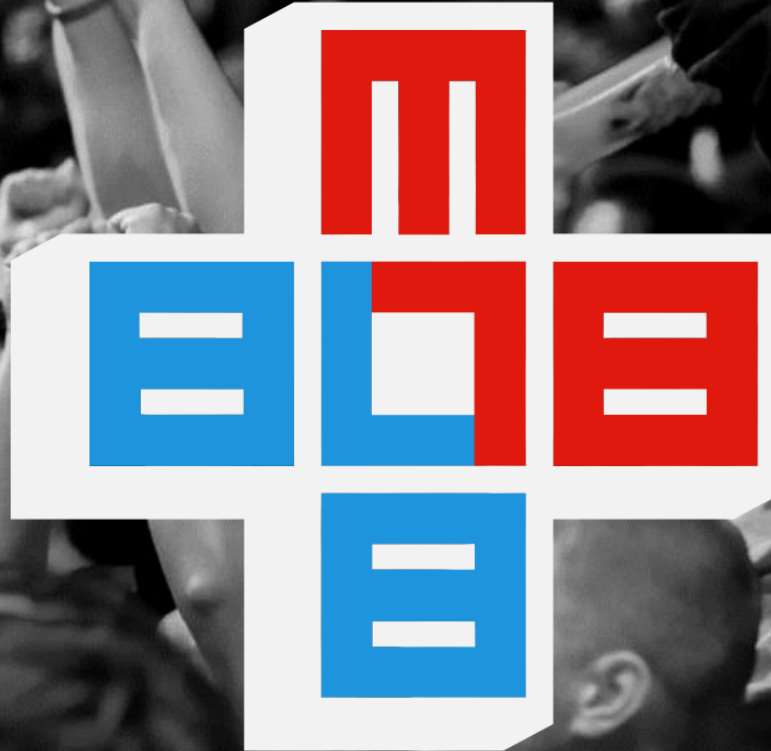


eSPORTS = Computerspielen um die Wette



2016, ESL One Köln, CS:GO

SOLUTION = WWW.BOBMOB.GG



BECOME A BOB
TO JOIN THE MOB

BOBMOB.GG

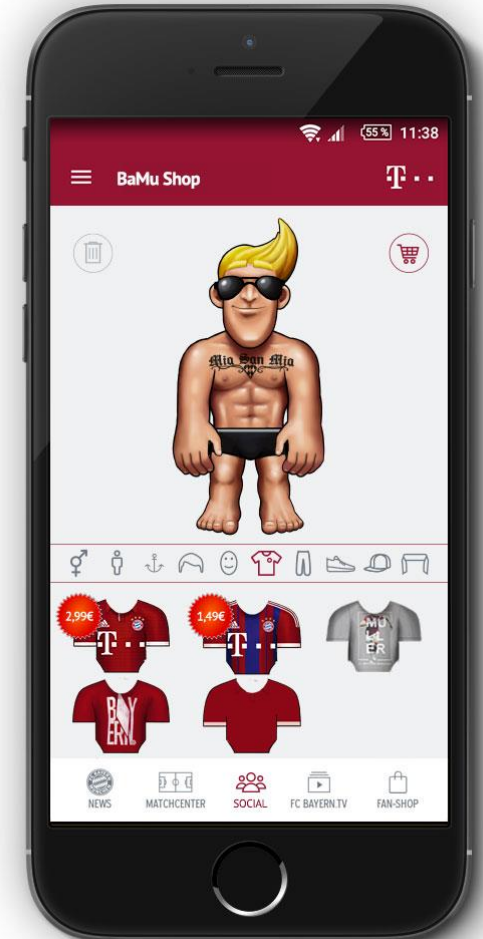
The screenshot displays a Twitch stream of a League of Legends match. The top of the stream shows a BOBMOB.GG interface with a stage featuring several cartoon avatars. Some avatars are holding signs that say "HEY MOM". Below the stage, there's a "SIGN [8]" button and a "Level: 12 (3197 / 7400)" indicator. The main game area shows a League of Legends match in progress, with a blue team fighting a red team. A small webcam feed of the streamer is visible in the bottom right corner of the game area. On the right side of the stream, there's a chat window for the channel "scarface". The chat contains several messages from viewers, including "Jakobus: Was hältst du von Bronze Stuk?????", "Justin101001: was ist die hidden mmr eigentlich??", and "insane98scurr: bin plat 3 momentan spiele aber sehr inaktiv". The chat window also includes a "Send a message" input field and a "Chat" button.



Idee – Faninteraktion über Mobile App

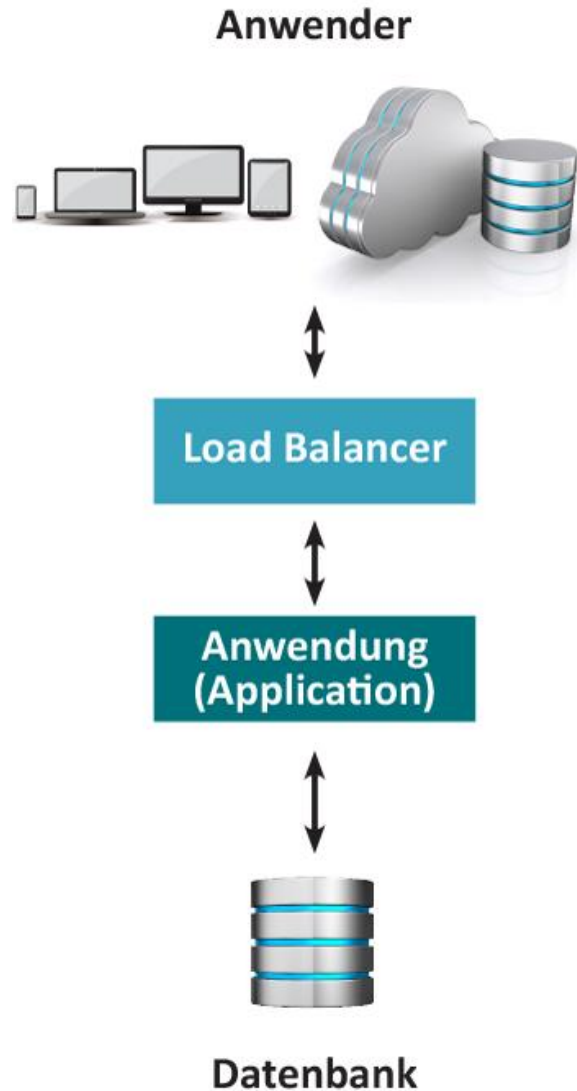


SPECT8 – Sportfan-App-Plugin

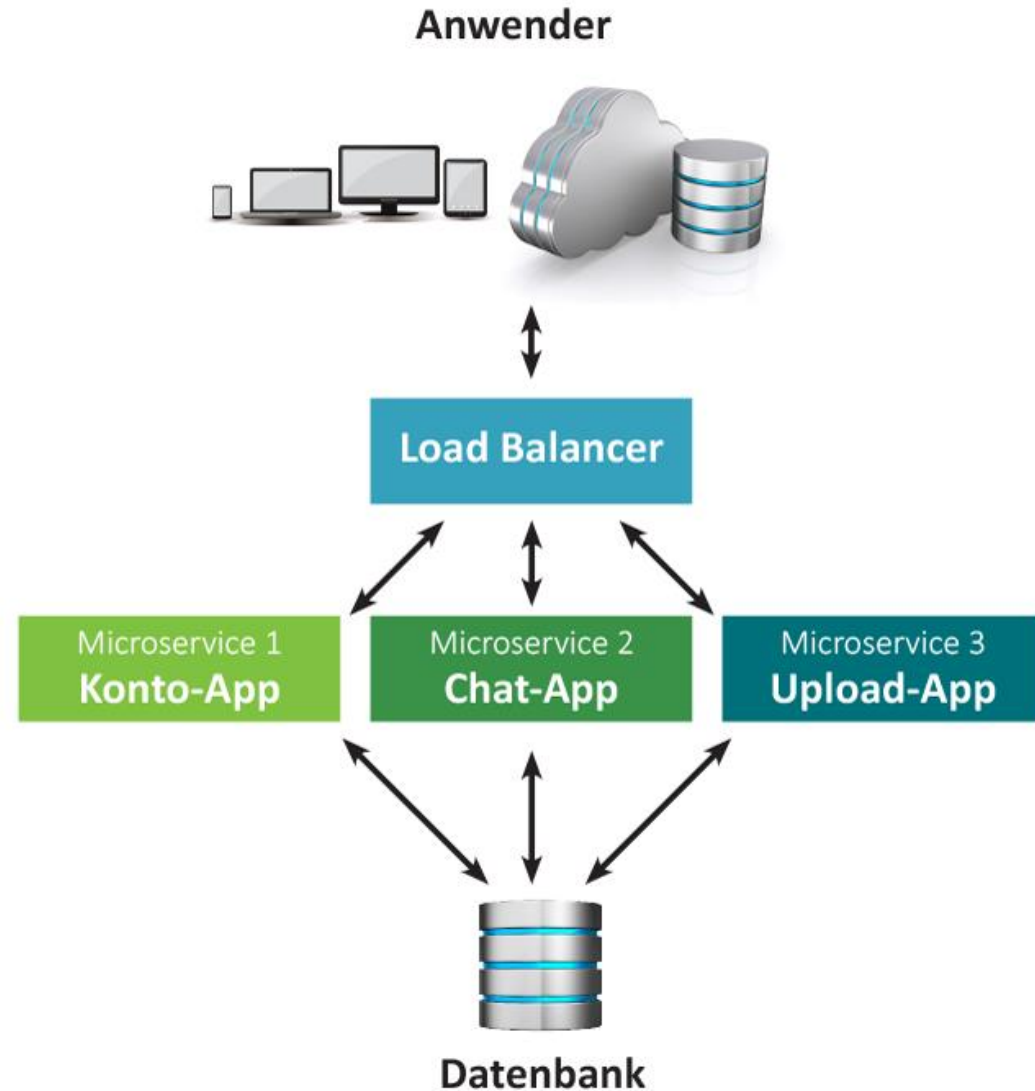


μs-Architektur

Monolithische Architektur

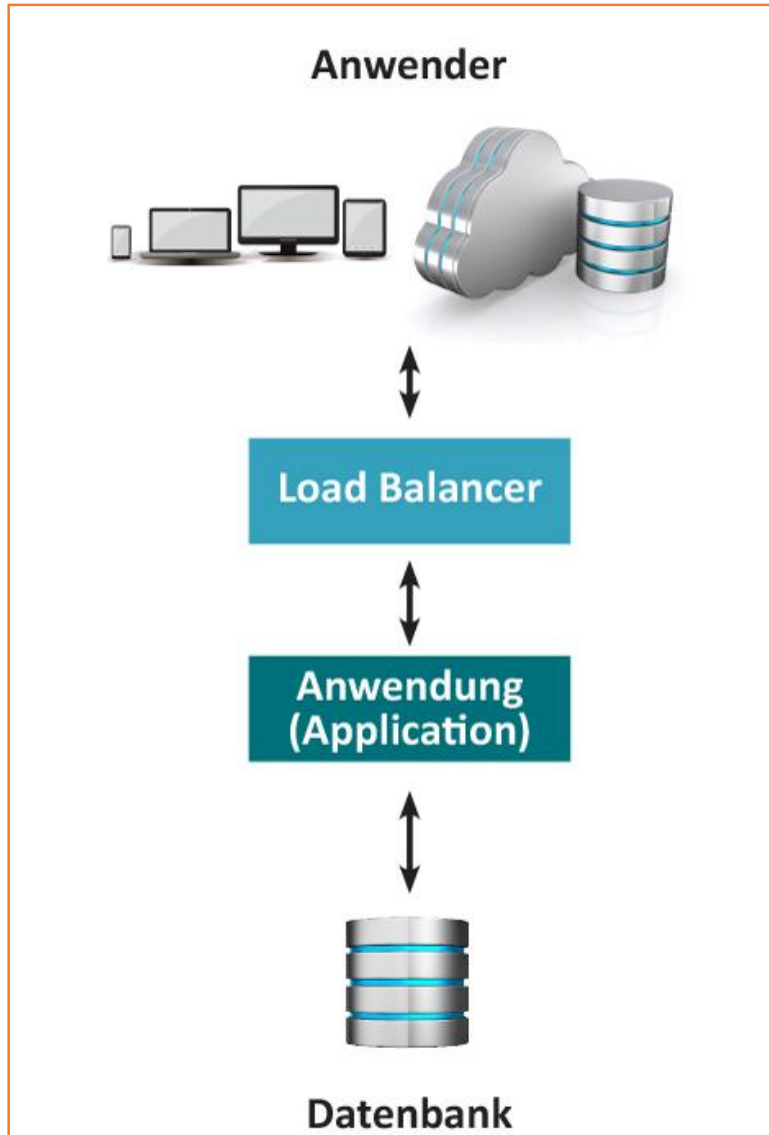


Microservice-Architektur

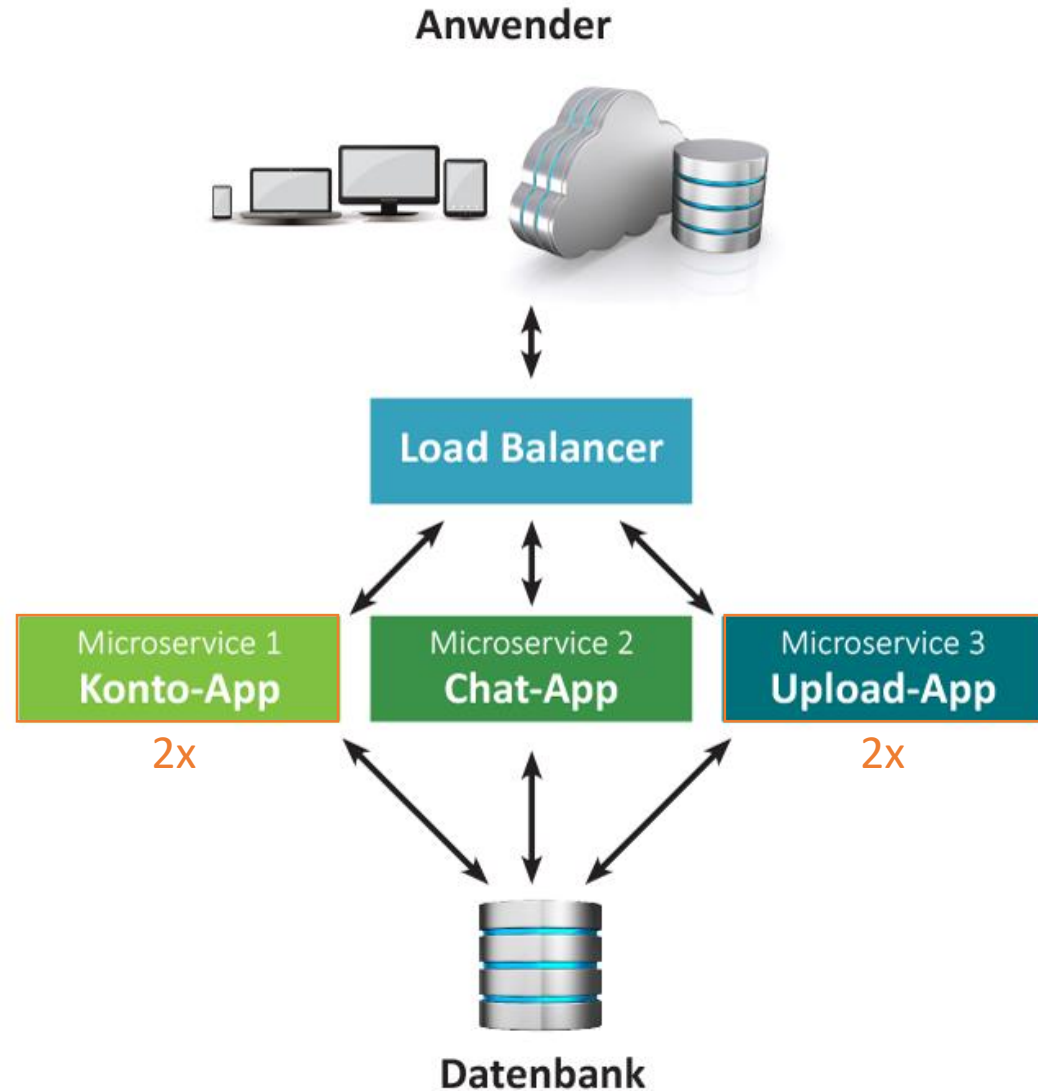


μs-Architektur

Monolithische Architektur



Microservice-Architektur



Anwender



Websocket

HTTP



Load Balancer

Microservice 1
Konto-App

Microservice 2
Chat-App

Microservice 3
Upload-App



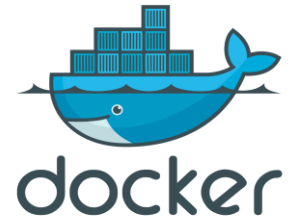
Datenbank





Websocket

HTTP



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VAUDIENGE