

How VR Payment **Reduces Costs** and **Scales Easily** with the **Atlassian Cloud**

 Industry: **Banking & Finance**

 Company Size: **Mid-Market**

 No. of Users: **500**

Atlassian Apps Used

Jira

Confluence



Challenge

With Atlassian's end of server announcement in 2020, VR Payment decided to evaluate their deployment options. Data protection was a key point when considering the Atlassian Cloud, as VR Payment needed to meet the requirements of BaFin (German Federal Financial Supervisory Authority). The migration had to be secure.



Solution

Once the move to Cloud was approved, VR Payment ran test migrations to identify any blockers. They also thought about how they would roll out changes to employees and users, and provided training in coordination with Seibert. All of their data was migrated as planned in February 2022, with minimal hiccups.



"A decisive advantage was the scale. Currently, we have around 500 users. This was simply a question of cost, if a data center of this dimension even pays off at the moment. And we came to discover that the Cloud is cheaper and also more flexible, because we had to assume that our user count will drastically change as we increasingly become project-driven."

Matthias Frank
Systems Administrator at VR Payment

