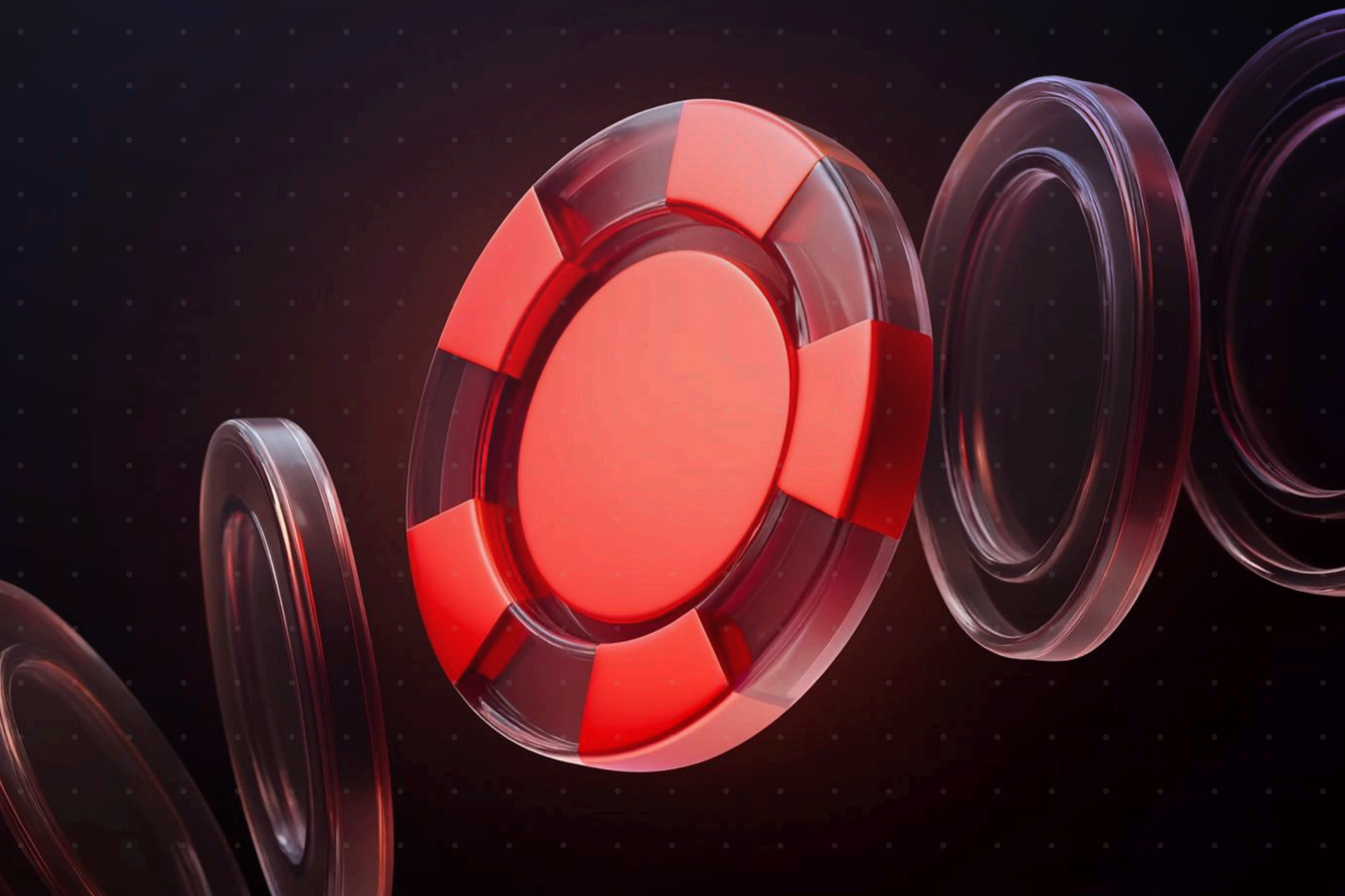
CASE STUDY

COMPLIANCE& STABILITY

FOR ONLINE POKER PLATFORM



Project Overview

A multi-platform online poker series with **10 million players**, localized across 7 regions for both real and virtual money play.

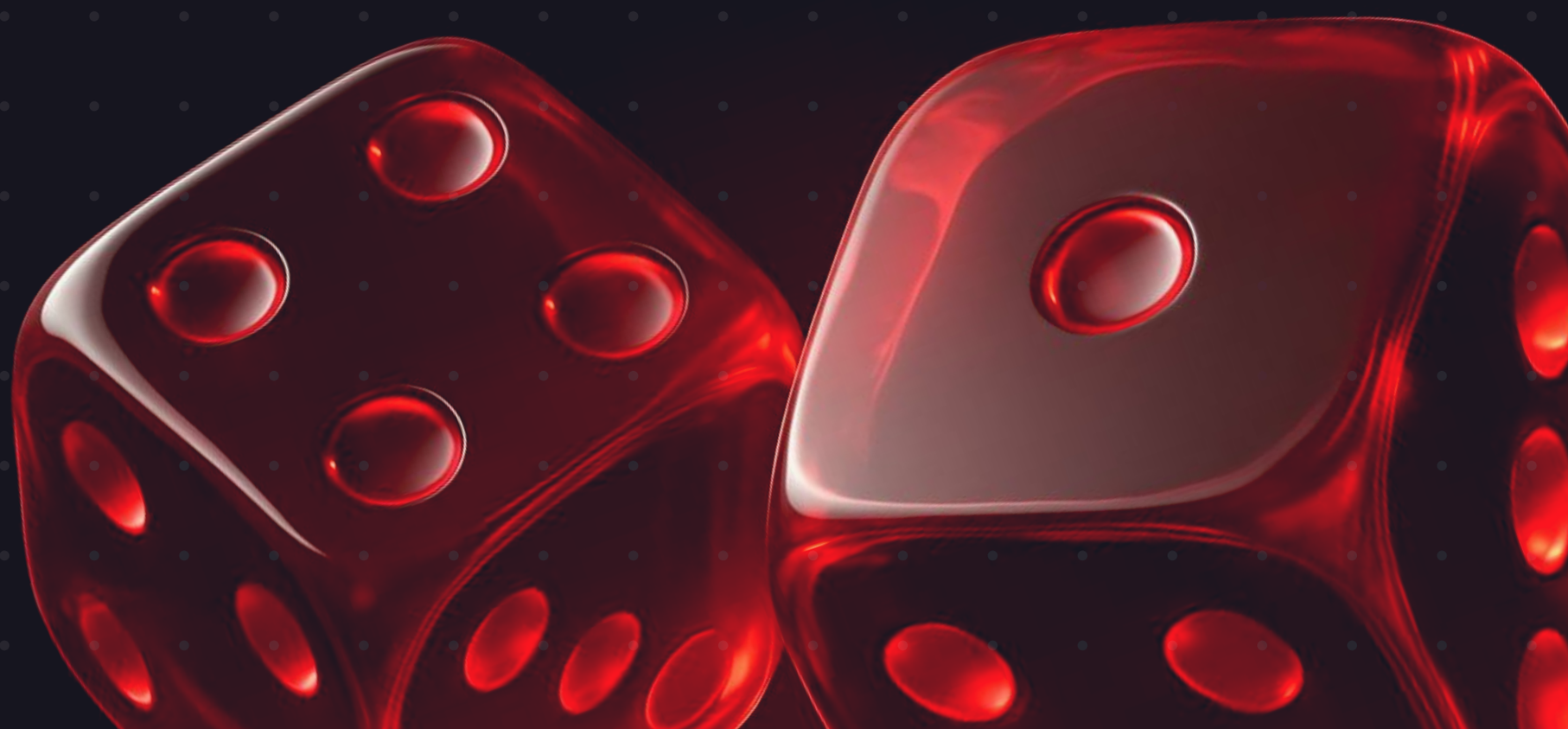


Challenges

01 to ensure compliance with gambling laws across 7 target regions

02 to ensure that a new server architecture could handle peak loads

03 to optimize the QA budget for a project with frequent updates



Solution

- Performed compliance testing using test suites tailored for each of the 7 regions.
- Established a performance testing suite from scratch to simulate peak user loads on the new servers.
- Conducted sanity and regression testing to guarantee stability after the server transfer and hotfixes.
- Provided a dedicated team of 5 QA engineers to perform complex functional testing across all platforms.

Results

- Ensured full product compliance with legislation in all **7 target regions**
- Pinpointed **3 critical** pre-launch bottlenecks and optimized the regression suite
- Optimized the project budget by successfully integrating a team of **5 QA engineers and a Tech Lead**



Resources

Team

- Project Manager
- QA Tech Lead
- 5 Middle-Senior QA Engineers

Key Testing:

- Compliance
- Functional
- Sanity
- Regression



From players to laws – ensure your platform is blue chip from every perspective

Test with QATestLab

