

We asked 600 app-development professionals questions about the evolving landscape of app usage and the challenges faced by app development teams in meeting user expectations. These are some of the highlights.



87%

of respondents recognize the necessity of real-time functionality for the success of their apps.



User engagement rates increased by nearly **40%** after implementing real-time functionality.



Nearly two-thirds of respondents find third-party vendors for real-time functionality preferable to building in-house.



36%

of respondents listed a user-friendly, responsive interface at the top of their app feature wish lists.



The top 3 app development-related things that keep the group up at night include reliability (**21%**), maintenance (**20%**), and privacy/security (**18%**).



API key generation (**17%**) topped the list of API security concerns, followed by wrong server security (**16%**) and accidental key exposure (**15%**).



The top three technologies on companies' roadmaps are Cybersecurity (**23%**), Real-Time Features (**22%**), and AI/Machine Learning (**21%**).



36%

of respondents plan to add AI to their existing applications, while **25%** intend to develop new AI-related apps in the next 8-12 months.

Curious about the other questions we asked—and they answered?

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