

AnswerHub enables software and technology professionals to collaborate, share their expertise and connect

- Capture your software teams' knowledge and expertise.
- Increase your development team's productivity.
- Onboard new employees faster.
- Reduce redundant questions and get answer faster.
- Keep software teams and developer community engaged.

AnswerHub's purpose-built and fully-configurable SaaS platform to gives software teams and customer communities the right information when they need it to drive collaboration, improve productivity and increase engagement.



✦ AnswerHub CoPilot

AnswerHub CoPilot is an AI-powered feature that simplifies access to information for developers and technical teams. Through its summarization and Q&A capabilities, CoPilot enables users to mine nuggets of data from the extensive knowledge base that AnswerHub communities have amassed over the years. The result is more time spent on productive work, as teams can quickly uncover the information they need.

With AnswerHub you will

- Retain and easily share knowledge across your distributed software teams.
- Improve productivity and reduce inefficiency.
- Share on-demand expert insights, best practices and answers — anytime, anywhere.
- Connect with your developer and technical communities.

AnswerHub works with the largest software and technology companies in the world to connect and engage developer and customer communities.



A one-stop collaboration platform

- One platform enables your developers and technical teams to easily share knowledge with internal employees, customers and partners.
- Unique features, such as Questions & Answers and Articles & Ideation, work in unison to make it easy to find, collect, store and distribute your organization's critical knowledge.
- Fully customizable look and feel to match your organizations branding and existing ecosystem.
- User engagement capabilities (including gamification), user moderation and in-app dashboard analytics promote engagement and maximize your return on investment.