Build collaborative apps with Microsoft Teams

What makes an app collaborative?
Collaborative apps meet users when, where, and how they need and want to work, bringing business workflows, data, and insights into the right user and team interactions. Collaborative by design, Microsoft Teams is uniquely suited to build and deploy collaborative apps into every corner of your organization.

What can you do with Teams apps?
Combine tools, frameworks, and SDKs to build compelling apps for your organization.

Build once and deploy anywhere, ensuring maximum adoption and user reach.

Range of features
What can you do with Teams apps?

Tabs
Bring in embedded web experiences and content.

Message extension
Search or initiate actions.

Meeting extension
Bring your app into the meeting surface.

Bot
Automate conversations with users.

Delight users with built-in, advanced, and collaborative experiences and insights.

Use your existing development skills to build apps using low-code and pro-code tools.

Increase app discoverability and product awareness with Teams store listing.

Make your apps available on multiple platforms (including desktop and mobile).

Automate repetitive tasks to increase productivity within the organization.

Our commitment to developers
Microsoft is a comprehensive, trusted platform where 270 million users come to work and learn. With Teams, you can:

Tools
• Teams Toolkit
• Teams Toolkit CLI
• Developer Portal

SDKs
• Teams JavaScript SDK
• Microsoft Graph SDK
• TeamsFx SDK
• Bot Framework
• SharePoint Framework

Languages
• C# (preferred)
• TypeScript
• JavaScript
• Java
• Python

Frameworks
• Fluent UI
• Third-party front-end frameworks
• Microsoft Developer Portal
• Yeoman Generator

Take the next step
Join the Microsoft 365 Developer Program.
Download the e-book to start your app development journey in Teams.

Select the right combination of SDKs
Implement UI capabilities
Simplify authentication
Connect to Microsoft 365 data and insights
Develop bots
Build Microsoft 365–hosted apps

Choose the right development tool for your preferences
Preferred language

Available SDKs and Frameworks

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