Enterprise Collaboration 2.0 - A Teams centric information organization.
Teams host SharePoint Lists, Power Apps, Web Links, and custom Apps built with the Microsoft JavaScript SDK.

Tabs provide a full-screen embedded web experience configured for the team, channel, or group chat. All members interact with the same web-based content, so a stateless single page app experience is typical.

Messaging extensions are shortcuts for inserting external content into a conversation or taking action on messages without leaving Teams. Link unfurling provides rich content when sharing content from a common URL.

Bots interact with members of the conversation through chat and responding to events (like adding a new member or renaming a channel). Conversations with a bot in these contexts are visible to all members of the team, channel, or group, so bot conversations should be relevant to everyone.

Webhooks and connectors allow an external service to post messages into a conversation and users to send messages to a service.

Microsoft Graph REST API for getting data about teams, channels, and group chats to help automate and manage Teams processes.

Microsoft Power Automate with more than 500 connectors to popular applications and platforms makes integrating virtually anything into Teams. Create automated workflows between your apps and services to synchronize files, get notifications, collect data, and more using Power Automate.

Office 365 Links

JavaScript Teams SDK for Custom Apps

SharePoint Files

SharePoint Phone Layout

Dataverse

Microsoft Power Platform

Power BI PowerApps Microsoft Flow

Microsoft Power Apps, Dynamics 365

Canvas Apps

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