





Al powered capabilities in Teams today

Inline message translation allows you to translate messages in channels and chat - into almost 40

Live captions & subtitles make your Teams meetings more inclusive

With the mobile companion mode, Teams picks up if you are in a meeting room or suggests that you can use your phone as a companion device Customized backgrounds takes our intelligent background blur technology further

Leverage AI for meeting assistance before, during, and after connections

Reduce background noise in Teams meetings with noise suppression. Reduce background noise in Teams meetings with noise suppression When users record their Teams meetings, they can confirm whether a transcript should automatically be generated after the meeting is recorded.

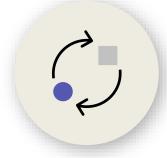
Conversational bots

AI in Teams

Transforming collaboration & communication



Insightful



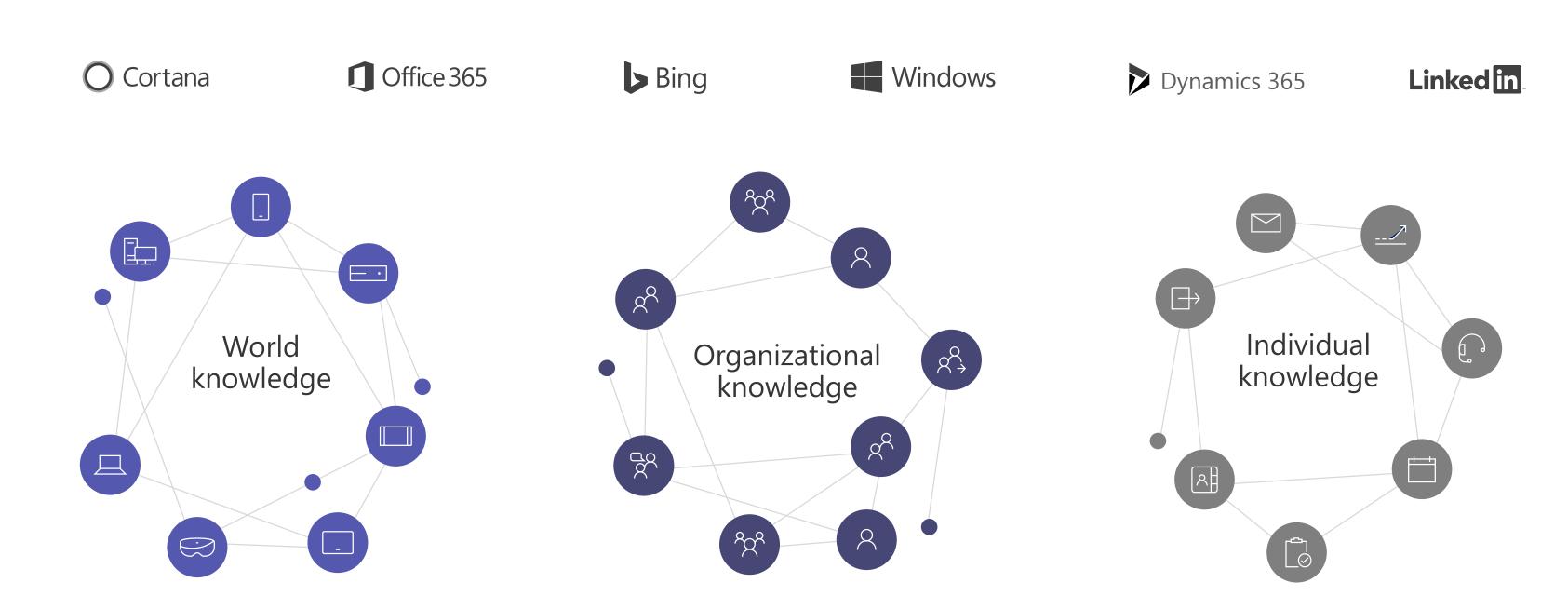
Proactive



Adaptive



Unparalleled foundation for Al: Microsoft Graph



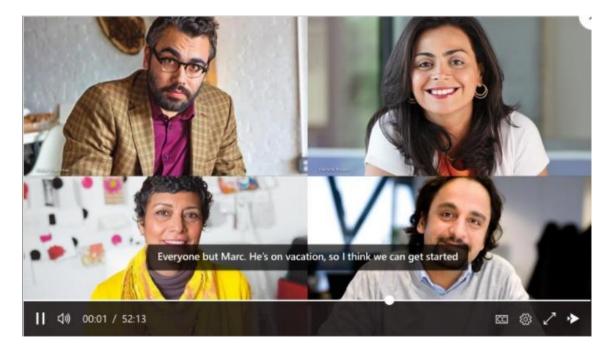
450B user authentications each month

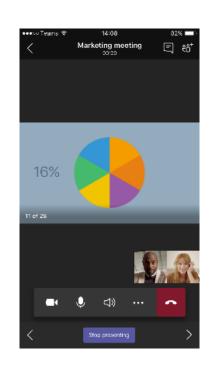
155M Office 365

1B+ meetings each month with Office 365

AI in Teams









Inline Message Translation

Live captions and subtitles

Mobile Companion Mode

Customized Background

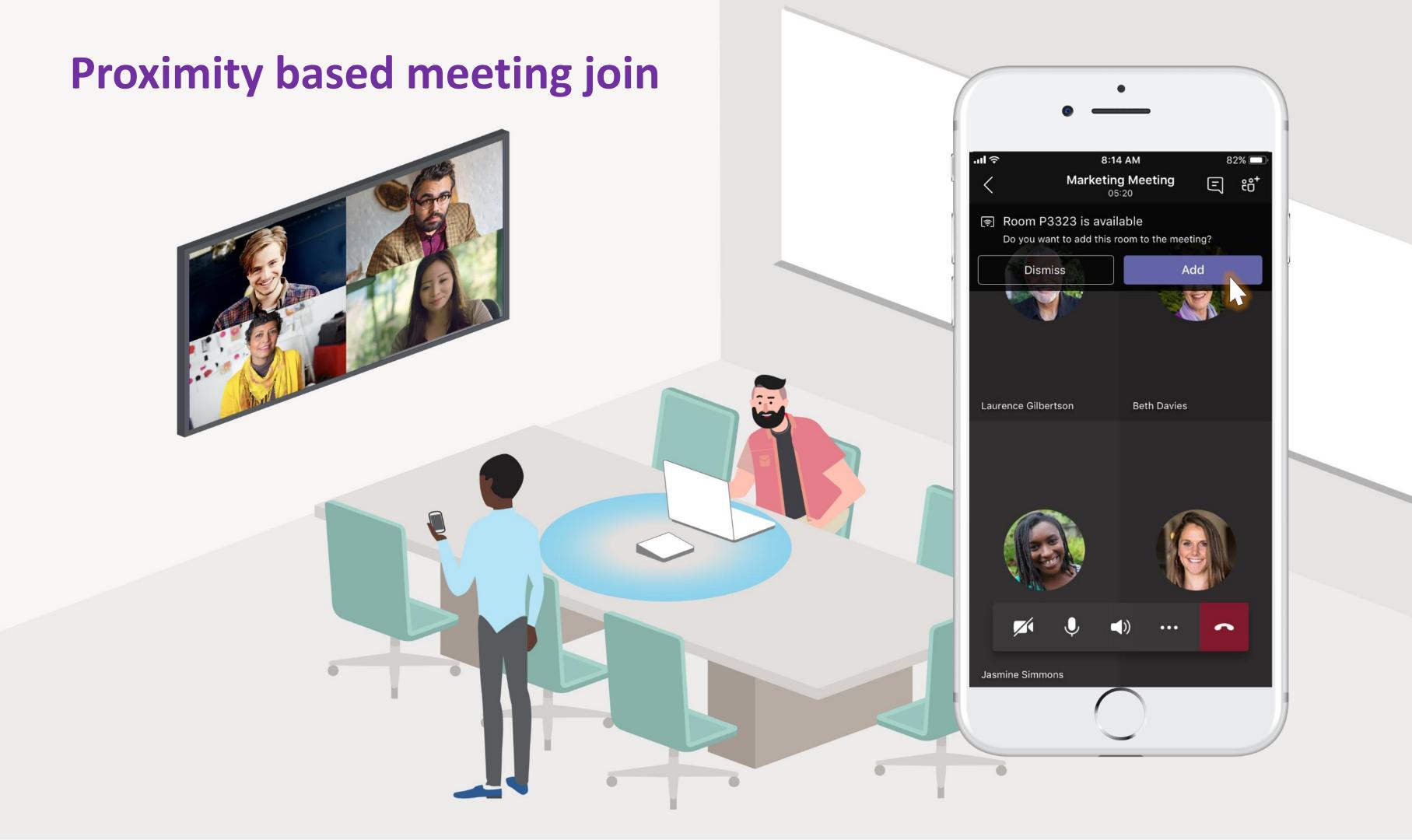
Intelligent Collaboration with Rooms System

Using AI, machine learning, and the power of Microsoft Graph, intelligent communications will bring new features and experiences before, during, and after every meeting and call.

Microsoft Teams Rooms features:

- Proximity beaconing
- Cortana in meetings
- Companion experiences
- Microsoft Whiteboard
- Touch/ink displays
- Content cameras and Intelligent Capture





Content cameras and intelligent capture

Reality

Most do not have a digital whiteboard, but everyone still works on a physical whiteboard.

Challenge

Ever been in a meeting where you can't read the whiteboard because of the person in front of it?

Solution

Make the person transparent so the whiteboard and the person can BOTH be seen!

