



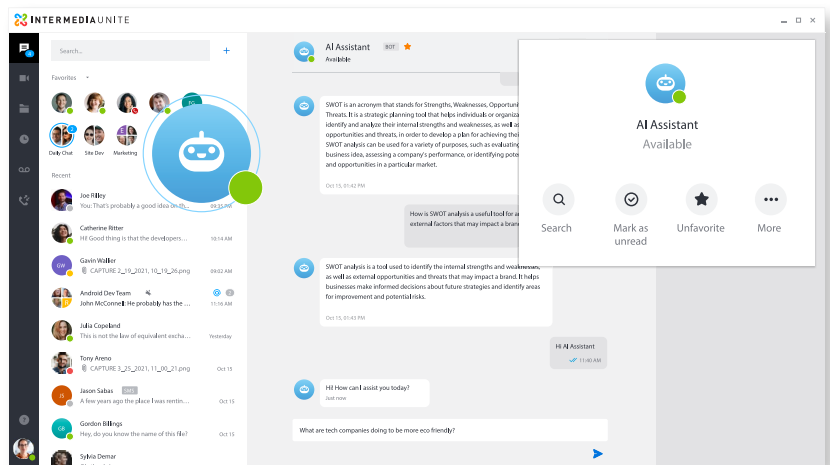
# Intermedia Unite AI Assistant

Transform workplace productivity and efficiency

## AN AI ASSISTANT RIGHT INSIDE UNITE

Unite AI Assistant is a business productivity tool using Generative AI to help employees access information more easily and help with repetitive or time-consuming tasks. And, it's built into the Unite desktop and mobile application where all business communications and collaboration happens.

AI Assistant can be used for writing content, answering questions, calculating a formula, writing code, translating text, summarizing information, and much more. Because it sits right inside Unite, users can access it quicker than leaving the app to go to a public Generative AI tool.



# AI ASSISTANT BENEFITS



## Productive

Increases employee productivity by helping simplify daily tasks.



## Accessible

Easily accessible in the desktop and mobile app.



## Secure

AI Assistant is designed so your data is not used for training any AI models.\*

## HOW TO USE AI ASSISTANT

Once enabled, AI Assistant will send users a welcome message within 24 hours from the chat tab in Unite. Be sure to add it to your favorites for easy access.


To get started, simply make a request to AI Assistant in the chat window.


AI Assistant remembers the context from the last three requests a user makes and will remember the last question you asked. You can ask it to be more specific, summarize the response, or change the tone of the answer.


1.  What are tech companies doing to be more eco friendly?

Tech companies are taking various measures to be more eco-friendly. Some of the common steps taken by tech companies include:


1. Reducing energy consumption: Tech companies are designing energy-efficient products and implementing energy-saving measures in their data centers and offices.
2. Using renewable energy: Many tech companies are investing in renewable energy sources such as solar and wind power to reduce their carbon footprint.
3. Recycling and waste reduction: Tech companies are implementing recycling programs for their products and reducing waste by using sustainable materials and designing products that are easy to repair and recycle.
4. Carbon offsetting: Some tech companies are purchasing carbon offsets to compensate for their carbon emissions.
5. Sustainable transportation: Tech companies are encouraging employees to use public transportation, carpool, or bike to work to reduce carbon emissions.
6. Environmental advocacy: Some tech companies are advocating for environmental policies and supporting environmental organizations.


Just now 

2.  Shorten response to a single paragraph.

 Tech companies are taking various measures to be more eco-friendly. They are designing energy-efficient products, investing in renewable energy sources, implementing recycling programs, reducing waste, purchasing carbon offsets, encouraging sustainable transportation, and advocating for environmental policies and supporting environmental organizations.

Just now

3.  Now turn this into a LinkedIn post

 Sure! Here's a LinkedIn post based on the information:

As we all strive towards a more sustainable future, it's important to recognize the efforts of companies that are taking steps to reduce their environmental impact. Let's continue to work together towards a greener future! #sustainability #environmentalprotection #ecofriendly #businesses #innovation

Just now

\*Please refer to Intermedia's [AI Notification](#) for additional details