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The fundamentals of Timely AI tools

Unlocking the automated potential of Memory



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Having an automatic digital memory of your working day is valuable for a ton of reasons, but even more so is the ability to quickly transform that data into billable or logged hours. Though you can log time in Timely manually or with a timer, the real power of our tool lies with automated time tracking powered by a feature we call Timely AI Tools.

- [How does the Timely AI work?](#)
- [How do I get AI drafts?](#)
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How does the Timely AI tools work?

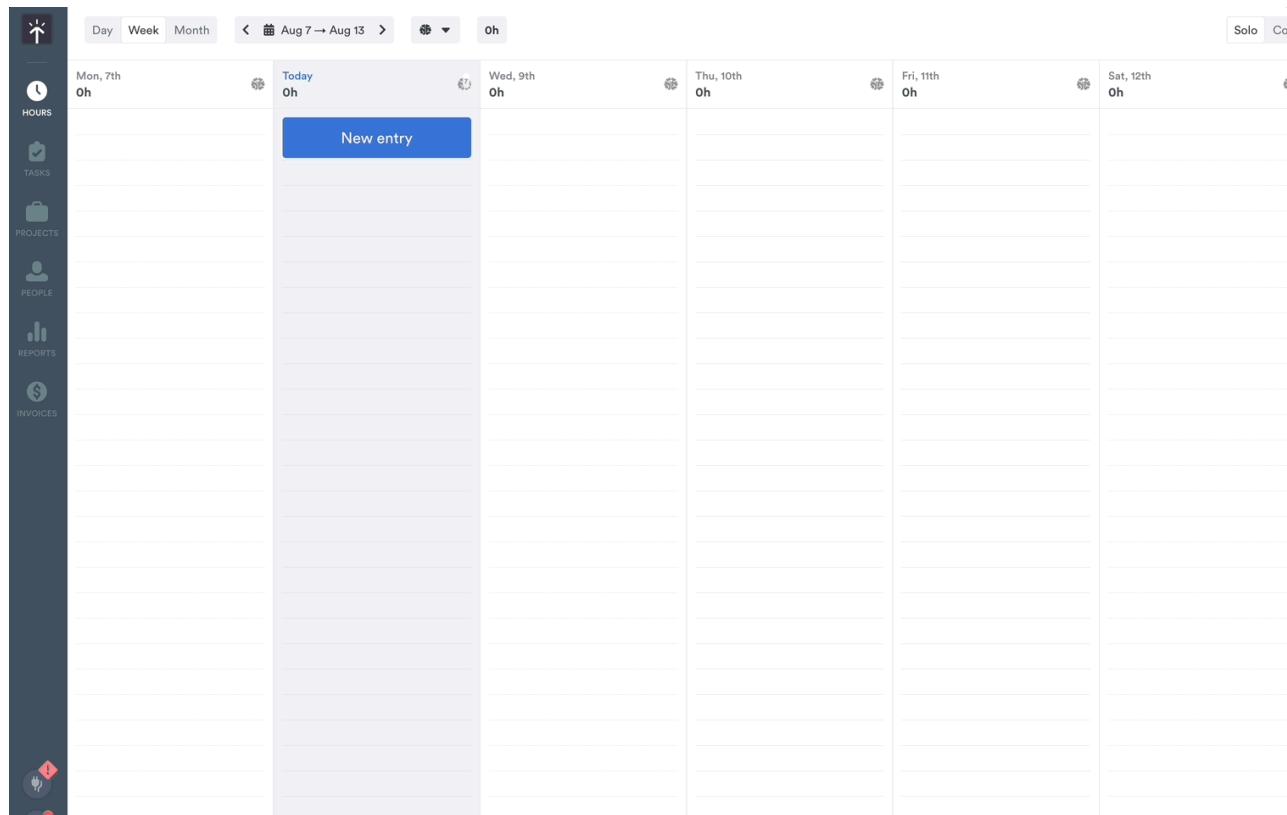
Timely AI essentially takes all the activities collected by the Memory app, assigns them to the right project and drafts a time entry for you. It does this by using your [time logging](#) patterns to learn how to group your tracked activities. Every time you log a time entry using tracked [memories](#) on your timeline, Timely AI learns associations between your projects and activities. The more hours you log using

tracked memories, the more accurate Timely AI's draft entries will become! Before you know it, the Hours tab will be filled with automatically constructed entries. 

How do I get AI drafts?

By default, Timely AI is enabled for each new user as they are invited or sign up for Timely.

You can enable to disable this feature by clicking the brain shaped icon at the top of your timeline in the "Hours" section. Simply click the toggle button to switch this feature on or off.

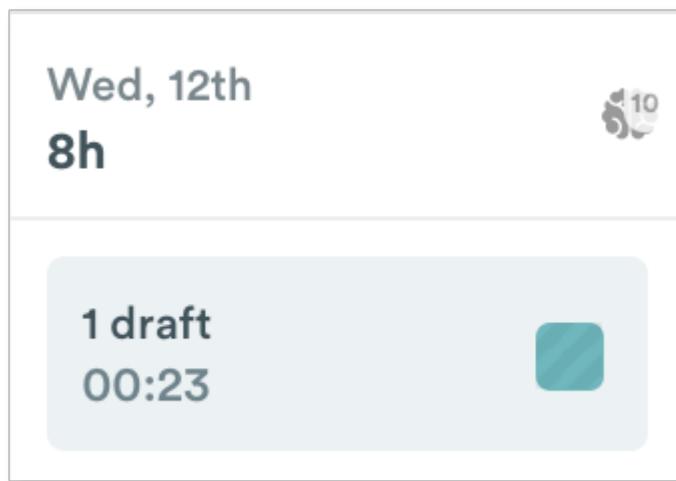


Draft time entries will shortly start appearing alongside logged and planned time entries in the Hours tab. You can recognize them by their diagonal stripes. The draft entry color relates to the project Timely AI thinks your grouped activities belong to:

The screenshot shows a mobile application interface for managing AI-generated drafts. At the top, there's a teal header bar with the text "Help Center Success" on the left, three dots in the center, and a "Log entry" button on the right. Below the header, the time "1:12" is displayed. The main content area contains three draft entries, each with a small icon, the title, the source URL, and the duration:

- New Article** intercom.io 0h 17m
- Memory Help Center** support.memory.ai 0h 16m
- Timely** timelyapp.com 1h 02m

From Week view, you'll see a card at the top of each day letting you know how many drafts you have to review:



If an AI draft contains memories which don't belong to the project indicated — or if it's missing any memories — you can drag and drop memories between your timeline and your entry to correct it. Once correct, hit "Log entry". You can then add notes and tags, and click "Accept" to save the entry:

The screenshot shows the Timely AI interface. At the top, there are navigation buttons for 'Day', 'Week', 'Month', and date selection ('Nov 1'). Below this is a summary bar showing '1h - \$0'. On the right, there are buttons for 'Solo', 'Company', and user profile. The main area has a 'Today's Memories' header with tabs for 'Timeline' (selected) and 'List'. A search bar and integration settings are also present. The timeline view on the left shows a single entry: 'Monthly 1:1' from 09:00 to 10:00. The list view on the right shows several AI-generated memory suggestions:

Source	Description	Duration
Evernote	2 memories • First Notebook	0h 30m
Analytics	2 memories • analytics.google.com	0h 24m
Mail	Inbox (46,665 messages, 1,734 unread)	0h 24m
API Changelog	developers.intercom.com	0h 12m
Preview	INSPIR Paper.pdf (page 1 of 10)	0h 10m
Product Demo	Product Demo	0h 10m
Clubhouse Rest API, V3	clubhouse.io	0h 05m
Google Translate	translate.google.com	0h 04m

NEW We've heard from folks that really want to push the envelope and streamline their timelines as much as possible. With that in mind, we've released an update to the Timely AI features to now take *Tags* into consideration as well.

Timely AI will begin to learn from those time entries that contain a single Tag, along side entries created without any Tags as before. The resulting AI drafts that are created will also contain a single Tag for your review. We certainly see this feature growing and evolving over time, so stay tuned for more exciting updates to come!

For those new to Timely or who have just enabled the AI features, you might not receive drafts right away or on a regular basis. If this is the case, ensure you are logging your hours from your timeline. When drafts do arrive, remember to adjust, accept or reject them as appropriate. By doing these two things, you are helping your AI to learn and serve you better.

Note: Timely AI won't make suggestions based on memories that have already been logged to projects. If you find you haven't received any drafts after a while but have been logging consistently, try waiting for Timely AI to make some suggestions for you. The end goal is for you to not worry about logging your hours, so hand the wheel to Timely AI and keep an eye out for drafts you can review and accept!

Teach your AI

You can train the AI at any point just by reviewing memories on your timeline and making sure they're associated with the correct projects. You can create new projects, search through all of your active projects, [ignore memories](#) or skip the memories you don't want your AI to include.

If your logging patterns or the way you use Timely ever change, you also have the option to reset your AI model from scratch. After clicking the Memory icon you can click the "Reset" button, then confirm "Reset Training" to remove any learned behaviors and restart your AI's training afresh.

Timely AI tools Enabled X

How to use Memory AI
Learning with Timely Academy

When AI is enabled it will start learning about your logging patterns helping you with:

- AI Drafts - a prefilled time entry powered by AI, ready to review and approve
- Auto ignored memories - Your AI will auto ignore the memories that you don't want to see, so it will be easier to focus on your work

Discover the power of AI
Learn how to maximise the effectiveness of AI

[Learn more](#)

Reset your AI model
If your logging patterns or work itself ever change, you can restart your AI model from scratch. All previous training will be erased.

[Reset](#)

Send us your feedback!
Help us make your AI better

[Send feedback](#)

Note: Hitting reset will fully delete the previous model, so any patterns Timely AI established will be gone forever.

FAQs

Why am I not receiving AI drafts?

Before receiving AI drafts, first make sure you have Memory installed ([Mac](#) and [Windows](#)) and that you're receiving memories. If you're having trouble, here's a helpful article to get you started.

Also, keep in mind that Timely AI needs to be trained before it can start drafting your time entries accurately. As you log entries, Timely AI will learn your logging patterns and project classifications. With this knowledge, it can start to create drafts for you. Then all you need to do is review your drafts, make any edits and approve! Easy as 1-2-3!

Where can I learn more about Timely AI?

Our developers are both really smart and really generous with their time, so they've offered up some personal insights while [answering FAQs from our users](#), as well as a tour under the hood explaining how our machine learning processes work.

What additional data points can Timely AI infer?

As of our latest update, the Timely AI can now consider how you Tag your time entries when building your AI model and suggesting AI drafts. For now, Timely AI will only consider time entries with a single specific Tag assigned. AI drafts will begin to appear with suggested Tags as Memory learns from your habits over time.

Did this answer your question?

