

# Observations and walkthroughs with AI Insights

Sibme is your all-in-one solution for capturing and analyzing observation and walkthrough data in one place. This guide walks you through the three-step process: capture, comment, analyze.

## CAPTURE

Step 1

### 1 Gather the evidence

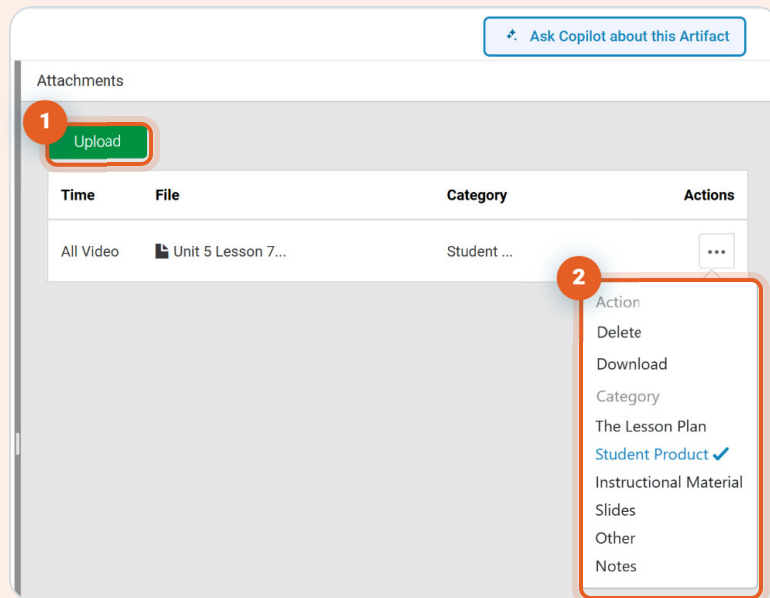
Start by gathering the data you want to share with Sibme AI for analysis. To start with a classroom recording, you can:

#### Ask teachers to record →

They capture the lesson and share it with you.

#### Record the lesson yourself →

Record in the room with the mobile app.



### Attach the materials

After recording the lesson, attach lesson plans, student work, or other instructional materials to the recording from the **Attachments** tab, and give each one a category.

#### HOT TIP

If you want both yourself and the teacher to see the video, be sure to share it in a Huddle.

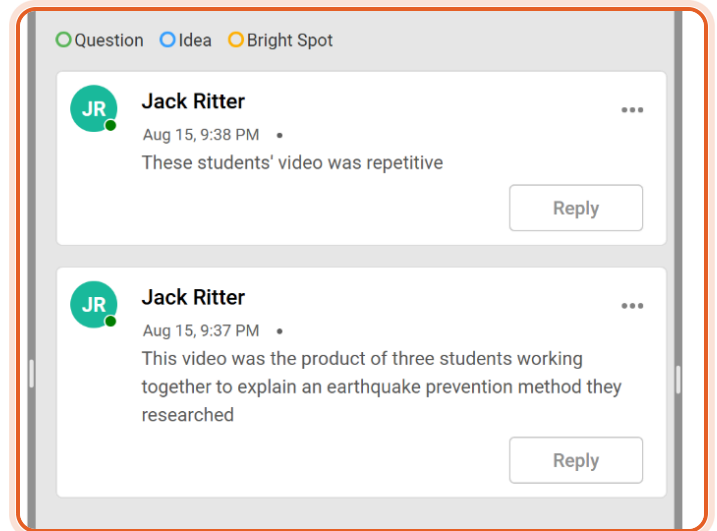
## 2 Connect your notes

If you recorded using [Synced Notes](#), the notes you took during the observation are already comments on the recording.



Type a comment while the video plays — it timestamps itself.

If you took notes elsewhere, add them as comments, or upload or scan them into Sibme and attach them to the recording. Once connected, your notes can be leveraged by Sibme AI to guide its analysis.



Your notes collect in Video Notes, tagged as Question, Idea, or Bright Spot.

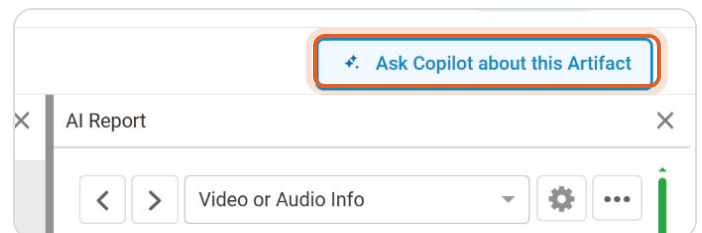
### OPTIONAL

Use the **Frameworks** tab to add your own framework tags to your comments.

## 3 Ask Sibme AI

When you're ready, click **AI Insights** to instantly share everything you've captured — and all of your comments — with Sibme AI. Then click **Prompts** and select **Assess This Recording Using the Attached Framework** for a curated analysis of where your observation aligns to the framework or rubric on the video.

For more detail, see [AI Insights with a framework](#).



*Keep coaching. We'll help with the rest.*

Questions? [support@sibme.com](mailto:support@sibme.com)