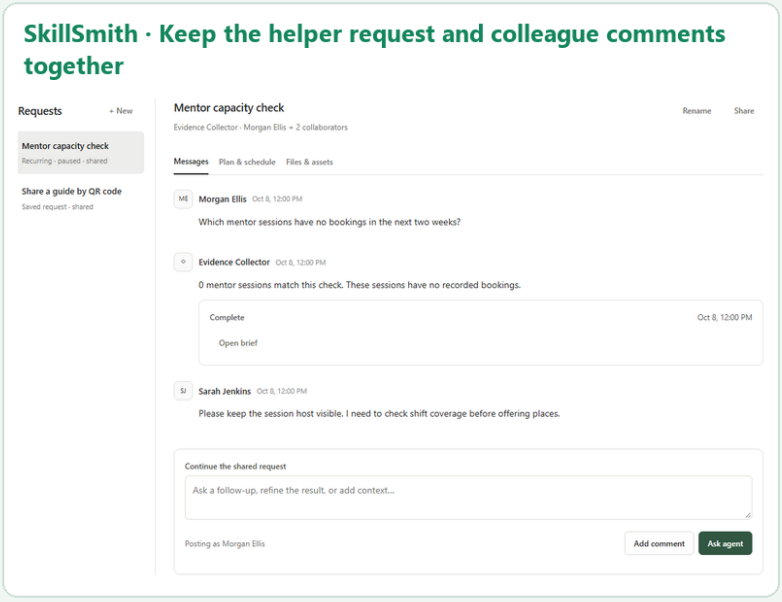
COLLABORATE ON A SHARED HELPER REQUEST

Review a helper's work with the instructions that produced it

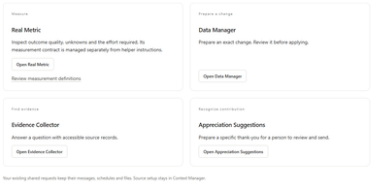
Inspect the matching run, prompt, permissions, plan or schedule and files so the team can connect the material to its working context.

Discuss request; Revise permitted instructions > Set schedule; Inspect runs > Save material to Resources

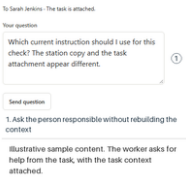
SkillSmith · Keep the helper request and colleague comments together



SkillSmith · Choose the helper for evidence, changes or appreciation



SkillSmith · Ask for help with the task attached



Keep the helper request and colleague comments together

Pay only when you see results

Agree the outcome for your first workflow with our team.

SELECTED CLIENTS FEATURED BY SKILLSMITH

verizon · KEYSIGHT TECHNOLOGIES · AMERICAN EAGLE · Berkeley UNIVERSITY OF CALIFORNIA

YOUR TEAM / THE DECISIONS THAT MATTER

Who can use this product method

The method keeps the stated role and access scope. Your team confirms the people involved.

Your role	The contribution	SkillSmith support
Owner and permitted collaborators	Discuss request, Revise permitted instructions, Set schedule, Inspect runs and Save material to Resources	Use the method within the permitted scope for the selected information.

Match changed instructions to the right run

In a worked example, a later run uses changed instructions; inspect the matching history and version instead of treating every output as the same approved material.

WORKED DECISION

Decision point	Information to use	Responsible next step
Inputs to review	Prompt and Permissions	Discuss request.
Method action	Plan or schedule and Files	Revise permitted instructions and Set schedule.
Result to inspect	Messages, Schedule setting, File versions and Draft resource	Inspect the available result within the permitted scope.

Review the selected material, this occurrence's response and any conditional follow-up.

CONNECTED WORK / PREPARED PLAYBOOKS

Collaborate on a shared helper request

Start with prompt and permissions. The steps below show the actions and information available for this method.

01 Discuss request; Revise permitted instructions

Start with prompt and permissions. Discuss request and Revise permitted instructions.

02 Set schedule; Inspect runs

Set schedule and Inspect runs with plan or schedule and files in view.

03 Save material to Resources

Save material to Resources. The result includes messages, schedule setting, file versions and draft resource.

Use the supporting product method

Review the available actions and the result within the method's stated scope.

Collaborate on a shared helper request

Request context, output and history remain together.

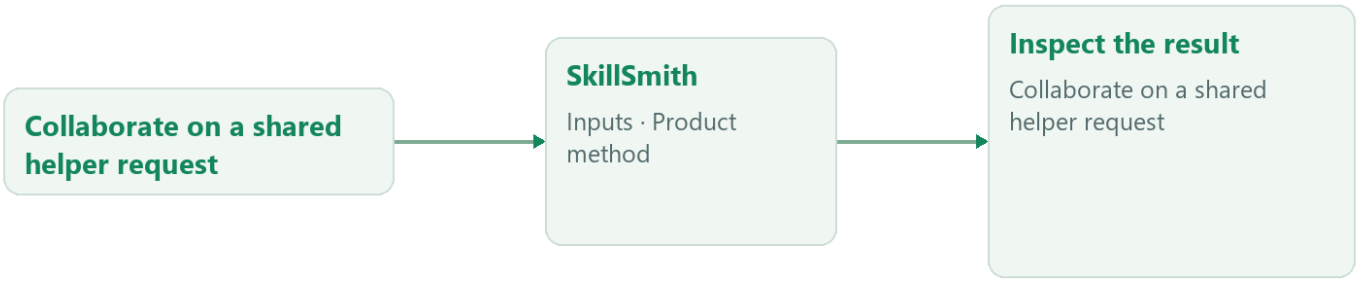
Review a helper's work with the instructions that produced it

YOUR SYSTEMS / INTELLIGENT ASSISTANCE

The materials that make this method usable

Keep the relevant material available at the point it is used. The resource choices below support different parts of the work.

Your work context > SkillSmith > Your next contribution



Collaborate on a shared helper request Messages, Schedule setting, File versions and Draft resource.

A shared or recurring request needs continuity

Help with follow-up and changes

Shared helper work

Which run, instructions and file version produced the material the team is reviewing?

Request context, output and history remain together.

YOUR DELIVERY PLAN / OUR TEAM

Set up a useful first example

Start with the materials and people you already have. We help make the setup choices explicit before your team uses the method.

01 Choose the working inputs

Review prompt, permissions, plan or schedule and files.

02 Agree who will use the method

Confirm the relevant people and their permitted scope: Owner and permitted collaborators.

03 Try the useful actions

Discuss request, Revise permitted instructions, Set schedule, Inspect runs and Save material to Resources.

We are here to help



Rohit Singh
VP of Strategic Partnerships



Brent Jackson
Director of Customer Success

Prepare the method for your team

What can we inspect after using this method?

The method provides messages, schedule setting, file versions and draft resource. Request context, output and history remain together.

Who uses this method?

The permitted roles are Owner and permitted collaborators. Confirm the people and their access for the selected example.

Which choices do we need to make first?

Review prompt, permissions, plan or schedule and files. Use those choices to prepare the first example and its permitted scope.

Which run, instructions and file version produced the material the team is reviewing?

A later run uses changed instructions; inspect the matching history and version instead of treating every output as the same approved material.

WHY SKILLSMITH / YOUR NEXT STEP

Bring your work; we help prepare the method

We work with your team to organize the source material, responsibilities and review choices. Start with one useful example, then carry the agreed method into everyday work.

Without connected follow-through	With SkillSmith
A helper's output is separated from the request and instructions that produced it.	Keep the helper request, instructions, messages and files together so permitted collaborators can inspect the work in context.
The current status hides which response or version came before it.	Follow work history, resource versions and recorded decisions.

Walk through this method with us

Bring one real example and the information needed for this method. We will walk through its actions, result and permitted scope.

- Which run, instructions and file version produced the material the team is reviewing?
- The inputs and available actions
- The people and permitted scope
- The result to inspect

Request a demo

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