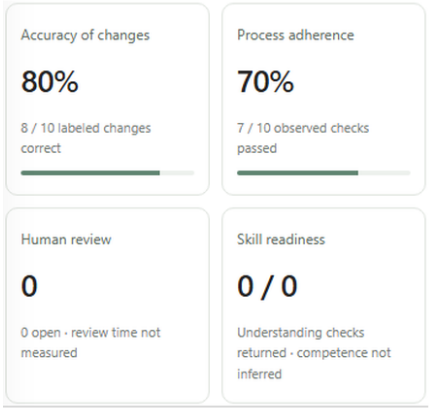
INSPECT OUTCOME QUALITY AND EFFORT

See assessed quality and the human work still needed

Review observed events, independent assessments, process evidence and human effort together to understand both automation activity and the work requiring review.

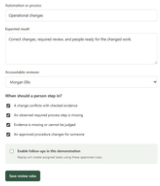
Inspect quality and unknowns > Open evidence > Review follow-up

SkillSmith · Separate assessed correctness from review needs

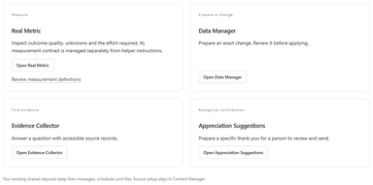


Product detail. Keep automation activity separate from assessed correctness and review needs.

SkillSmith · Define when a person should review the expected result



SkillSmith · Choose the helper for evidence, changes or appreciation



Separate assessed correctness from review needs

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
Authorized reporting viewer; administrator configures	Inspect quality and unknowns, Open evidence and Review follow-up	Use the method within the permitted scope for the selected information.

Identify output awaiting quality assessment

In a worked example, the activity is automated but its output has not been assessed; keep assessment unknown and the remaining review effort visible.

WORKED DECISION

Decision point	Information to use	Responsible next step
Inputs to review	Observed events and Independent assessments	Inspect quality and unknowns.
Method action	Process evidence and Human effort	Open evidence and Review follow-up.
Result to inspect	Measured views, Evidence and Review or understanding tasks	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

Inspect outcome quality and effort

Start with observed events and independent assessments. The steps below show the actions and information available for this method.

01 Inspect quality and unknowns

Start with observed events and independent assessments. Inspect quality and unknowns.

02 Open evidence

Open evidence with process evidence and human effort in view.

03 Review follow-up

Review follow-up. The result includes measured views, evidence and review or understanding tasks.

Use the supporting product method

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

Inspect outcome quality and effort

The result basis and unresolved assessment are visible.

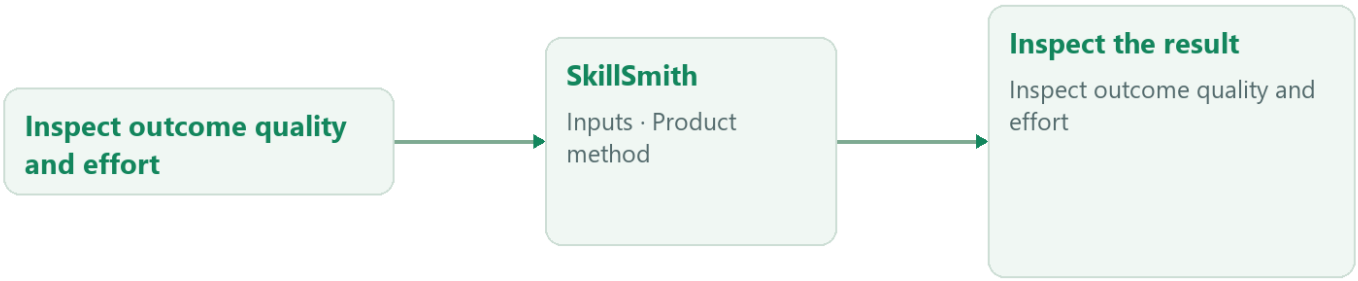
See assessed quality and the human work still needed

YOUR INFORMATION / CONNECTED WORK

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



Inspect outcome quality and effort The team wants to know what improved	Measured views, Evidence and Review or understanding tasks.

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 observed events, independent assessments, process evidence and human effort.

02 Agree who will use the method

Confirm the relevant people and their permitted scope: Authorized reporting viewer; administrator configures.

03 Try the useful actions

Inspect quality and unknowns, Open evidence and Review follow-up.

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 measured views, evidence and review or understanding tasks. The result basis and unresolved assessment are visible.

Who uses this method?

The permitted roles are Authorized reporting viewer; administrator configures. Confirm the people and their access for the selected example.

Which choices do we need to make first?

Review observed events, independent assessments, process evidence and human effort. Use those choices to prepare the first example and its permitted scope.

What is independently assessed, still unknown and still requiring human work?

The activity is automated but its output has not been assessed; keep assessment unknown and the remaining review effort visible.

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
Automation activity is used as a substitute for assessed quality.	Use Real Metric to inspect change accuracy, process adherence, human review and understanding checks separately.
Review and correction effort disappear from the improvement discussion.	Consider review and correction work alongside automated activity.
Missing information is read as a confirmed result.	Inspect supporting records and distinguish missing evidence from a confirmed outcome.

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.

- What is independently assessed, still unknown and still requiring human work?
- The inputs and available actions
- The people and permitted scope
- The result to inspect

Request a demo

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