Platform workflows and *templates*

Find a ready-made workflow or App from Scenario, run it on your own input, then duplicate it into your project to adapt it.

GUIDE Step 2 · Repeat

IN SHORT

- Start from a ready-made Scenario workflow or App when it covers most of your job, and run it on your own input.
- Run it as it is first, then duplicate it into your project when you need to change something.
- Find them on the Platform tabs of Workflows and Apps; Angle Multiplier returned six views in about 30 seconds.

You need ✓ A Scenario account ✓ One image of a product or object

Start from a platform workflow when a ready-made one covers most of your job: product angles, background swaps, turnarounds, upscales, sketch to concept. Scenario builds and maintains them, so the models and settings are already chosen.

As of October 2026

The models, settings and screens in this article are the ones Scenario offered in October 2026. New models and updates arrive often, so check the app for newer options before you choose.

Quick version

1. Open **Workflows** > **Apps**, tab **Platform**, and search for the job ("angles", "background", "turnaround").
2. Run it as it is on your own input.
3. To change it, open the workflow, choose **...** > **Duplicate Workflow**, and edit the copy.
4. Run the copy on two test inputs and compare with the original.

As of October 12, 2026, Scenario publishes 164 public workflows, all runnable as Apps. The list changes often.

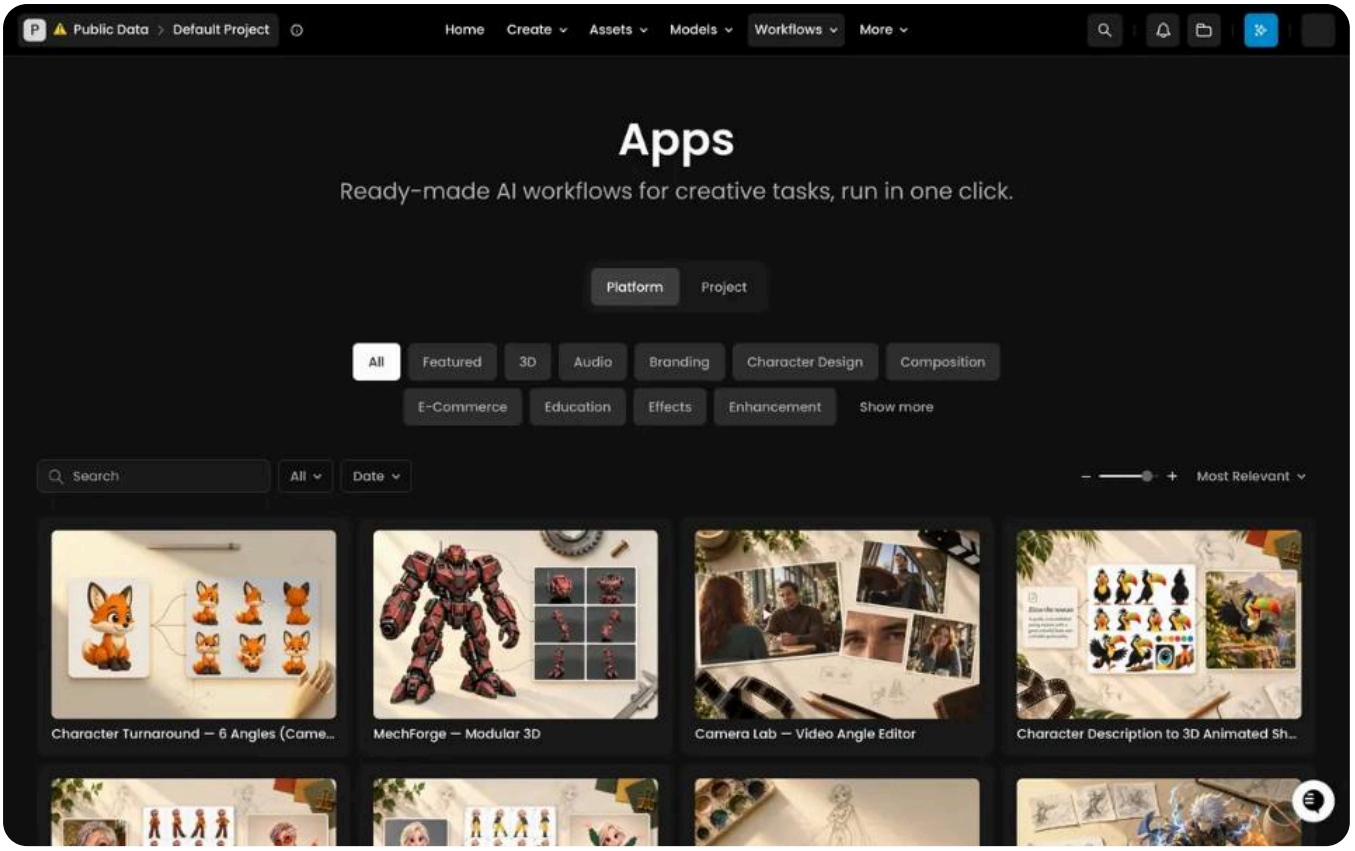


Angle Multiplier: one product photo in, six consistent views out.

Find one

Two pages list them:

Page	What you get
Workflows > Workflows, tab Platform	The node graphs, opened in the editor
Workflows > Apps, tab Platform	The same kind of pipelines with a simple form, filtered by category chips: **All**, **Featured**, **3D**, **Audio**, **Branding**, **Character Design**, **Composition**, **E-Commerce**, **Education**, **Effects**, **Enhancement** and **Show more**



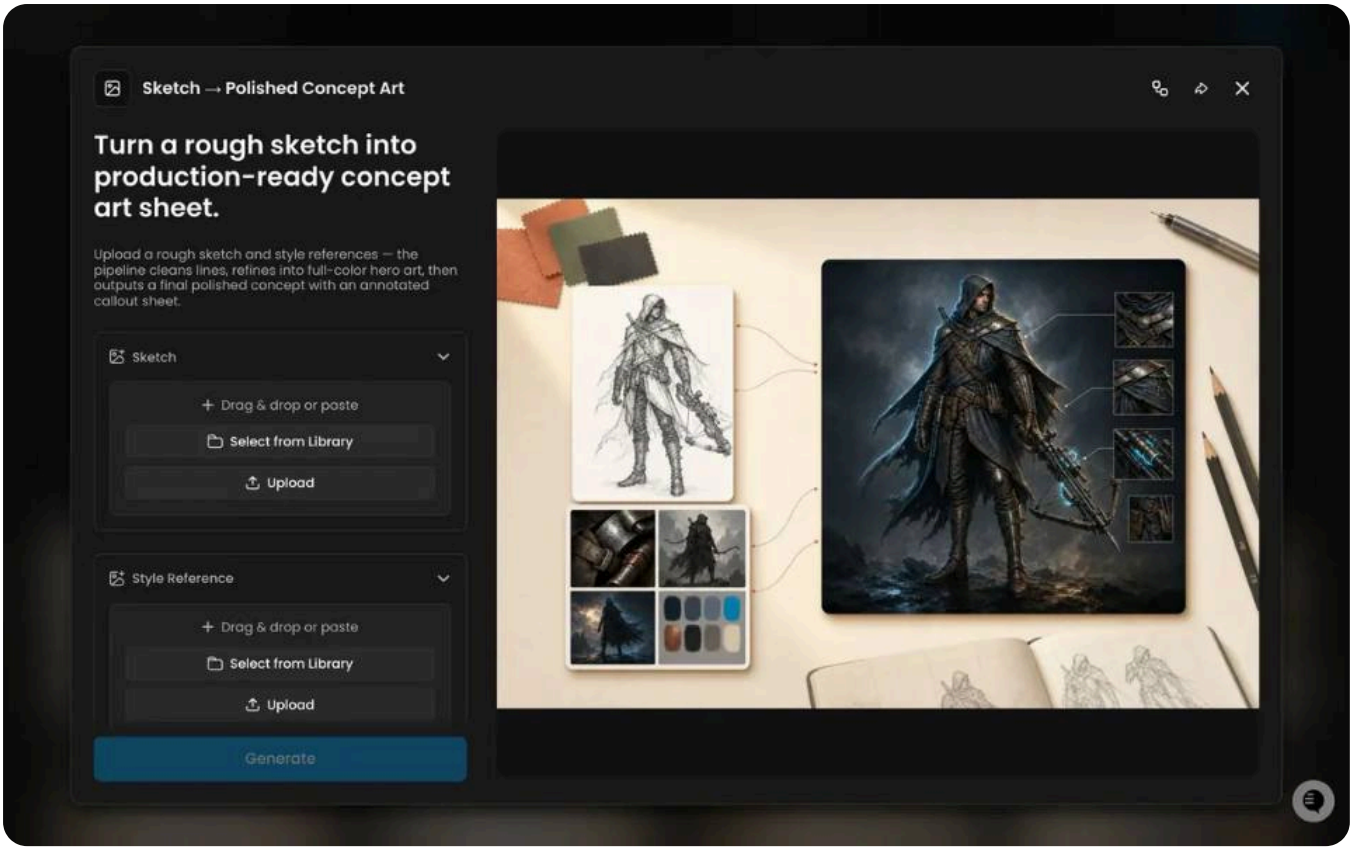
Apps, Platform tab. Category chips narrow the list.

- **Search by the job,** not the tool: "angles", "background", "turnaround", "upscale".
- **See what is new** on the **Workflows** page: sort with **Most Relevant** or filter by **Date**.

Run one as it is

The example below uses **Angle Multiplier**, a public App that turns one product photo into a 3 x 2 grid of six camera angles.

1. Open **Workflows** > **Apps**, tab **Platform**, and search for `Angle Multiplier`.
2. Open the card. The run page shows the inputs on the left and a preview on the right.
3. In **Upload Product**, add your image: drag and drop, paste, **Select from Library** or **Upload**.
4. Click **Generate**.



An App run page. Every App has the same layout: inputs, Generate, preview.

This is the input used on October 16, 2026, the top-handle bag of Maison Liseron, an invented Paris leather house:



Input: one product photo.

And the result, in about 30 seconds:



Output: six angles with the same light, plinth and wall, GPT Image 2.5 Sunburst.

Inside, the workflow is three nodes:

Angle Multiplier

1	2	3
Upload Product	**Grid instructions**	**Image Generator**
an **Image** input	six views, one studio setup	GPT Image 2.5 Sunburst

The **Text** node asks for front, side, back, top-down, three-quarter and a detail close-up, with consistent lighting and studio setup. The editor shows the estimated cost next to the workflow title; the run billed exactly that.

Look inside

Open the same pipeline from **Workflows** > **Workflows** > **Platform**, or click **Edit workflow** at the top right of an App's run page. Platform workflows open in **Run-only Mode**, "The workflow cannot be edited": you can fill inputs, run and read every node, but not change them until you duplicate the workflow.

Reading a platform workflow is a fast way to learn:

- **Model pairings:** which models Scenario pairs for a job, and in what order.
- **Instruction writing:** how the text in **Text** and **LLM Node** nodes is written.

- **Documentation:** how groups and **Sticky Note** nodes explain a long graph.

Duplicate and adapt

1. In the editor, open **...** and choose **Duplicate Workflow**. The copy lands in your project, on the **Project** tab.
2. Rename the copy so your team can tell it from the original.
3. Change what you need: the instruction text, the model on a generator (click its model footer), the aspect ratio, or add nodes after the output.
4. Run on two test inputs and compare with the original's results.

Common adaptations:

- **Change the brief.** In Angle Multiplier, edit the Text node to ask for four angles on a white sweep instead of six, or for the product alone without the set.
- **Swap the model.** Try GPT Image 2.5 Flare, the cheaper sibling as of October 2026, and compare on your own products.
- **Add a step.** Put an upscaler or a background removal after the generator.
- **Expose it as an App.** Pin the inputs your team should fill. See Publish a workflow as an App.

You can also copy individual nodes from a platform workflow and paste them into your own.

Check before you accept

Accept when

the object keeps its shape, proportions, materials and details in every view; lighting and background match across the grid; no view shows a part that does not exist on the real product.

Reject when

the object changes between panels (a handle moves, a color shifts, a part appears); two panels show the same angle; the grid has fewer or more panels than promised.

On this run, all six views kept the bag's oxblood leather, contrast stitching, palladium hardware and handle consistent, and the clasp reads LISERON wherever it is visible, in the close-up too. The plinth, the bindweed sprig and the wall engraving came along into five panels: right for a campaign set, wrong for a catalog that needs a plain background.

The back and top-down views show sides the input photo never showed, so the model invented them plausibly: a plain back panel with one seam, a flat top. For a catalog, check those panels against the real product.

If it breaks

Symptom	Cause and fix
You cannot edit a node	A platform workflow is run-only. Duplicate it, then edit the copy
The App ignores your image	Check that it went into the required field, marked with a star or asterisk
The views drift from your product	Use a clean, well-lit photo on a plain background. Busy backgrounds and partial views give the model less to hold on to
Each run gives a slightly different grid	Normal variance. Run twice and keep the better one rather than editing the workflow after one take
A platform workflow changed	Scenario updates them. If your process depends on a fixed version, duplicate it into your project; your copy does not change

Run them from code

Every public workflow has an ID (Angle Multiplier is `wflow_angle-multiplier`) and runs through the API or the Scenario MCP with the same inputs. See Run workflows from code and agents.

Related

What workflows are

Run and share Apps

Tour of the workflow editor

For All roles Page 10 of 14 in Workflows and Apps

Verified in Scenario on Oct 16, 2026.