

Run your LinkedIn with Claude Code skills

Install the free plugin, connect your LinkedIn, paste one prompt. Every screen is from a real run. Nothing posts until you say yes.

uplika.com

Skills guide
November 2026

What the prompt does

0 Checks which LinkedIn is connected.
If none is, it stops and sends you to the Connections page.

1 Rewrites your headline and About.
You paste them in. You make the change in LinkedIn yourself.

2 Plans your week.
What to post, when, and whose posts to comment on each day.

3 Takes apart a post that went viral.
Which of 20 hook formulas it uses, then a blank template for your topic.

4 Writes the post and checks LinkedIn's limits.
Full draft and character count. It posts or schedules only after your yes.

5 Drafts comments and replies.
From posts and comments you paste. You post them in the LinkedIn app.

What it does not do. Uplika cannot read your LinkedIn posts, comments, profile or post stats, and it cannot comment, reply or repost there. The skills work from what you paste. It posts to a personal profile. Company pages are not open yet.

Every run screen is from **November 9, 2026**: Claude Code v2.1.317 and Uplika plugin 0.1.21, on our test profile. We ran steps 0, 2 and 4. The install screens are from our October 27 run.

What you need

1 Claude Code.

It needs a Pro, Max, Ultra, Team, Enterprise or Console account. The free claude.ai plan does not include it. Source: code.claude.com/docs/en/setup, checked November 9, 2026.

2 A LinkedIn personal profile.

You connect it to Uplika with LinkedIn's own sign-in in step 2.

3 An Uplika account.

Free during the beta. You can make it with Google, GitHub or email.

The plugin is free and open source (MIT). Its LinkedIn skills are adapted from **sergebulaev/linkedin-skills** (MIT). We are not affiliated with the original author.

STEP 1

Install the plugin

Open Claude Code in a folder for your LinkedIn work. Type these two lines.

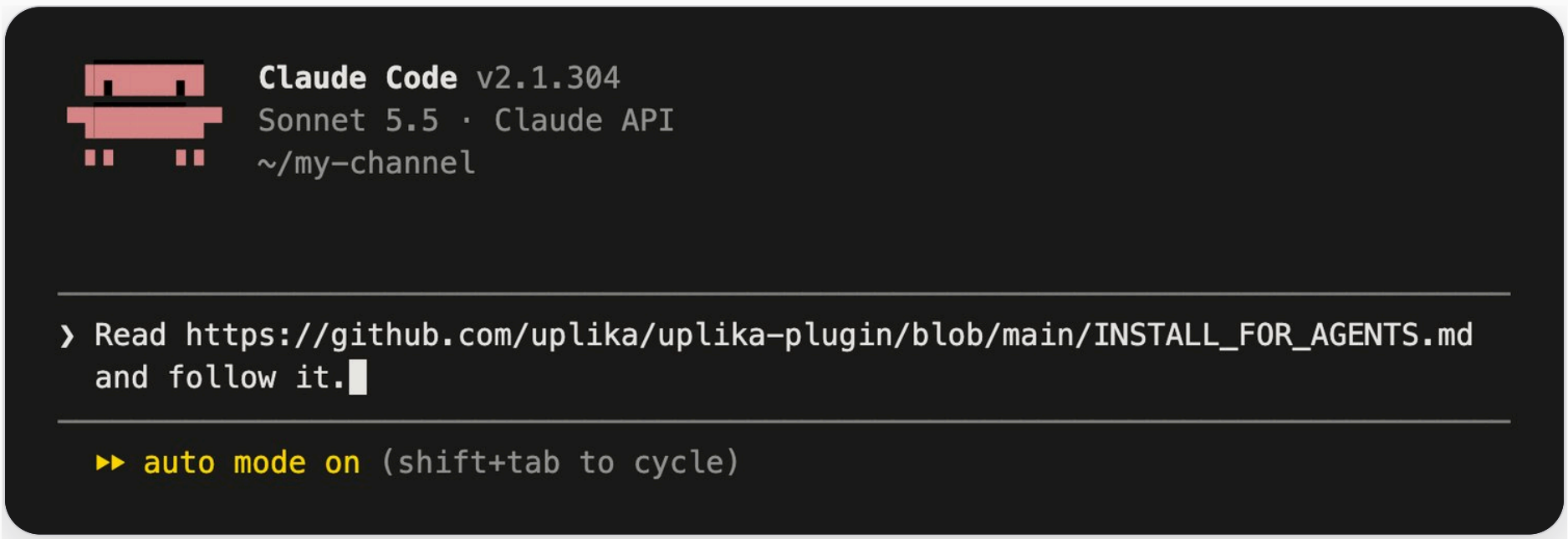
TYPE IN CLAUDE CODE

```
/plugin marketplace add uplika/uplika-plugin
/plugin install uplika@uplika
```

Or paste this one line and press Enter. Claude does the two steps for you.

OR PASTE INTO CLAUDE CODE

```
Read https://github.com/uplika/uplika-plugin/blob/main/INSTALL_FOR_AGENTS.md and follow it.
```



STEP 1

It installs, then says what is left

```
● Bash(claude plugin marketplace add uplika/uplika-plugin && claude plugin
      install uplika@uplika --scope user)
  ⎿  Adding marketplace…SSH not configured, cloning via HTTPS: https://gith
     ub.com/uplika/uplika-plugin.git
     Refreshing marketplace cache (timeout: 120s)…
     … +7 lines (ctrl+o to expand)
  ⎿  Allowed by auto mode classifier

● The Uplika plugin is installed, but it isn't connected yet. I haven't been
  able to check the connection.

  I ran the Claude Code steps from INSTALL_FOR_AGENTS.md:
  - claude plugin marketplace add uplika/uplika-plugin added the marketplace.
    Both commands succeeded.
  - claude plugin install uplika@uplika --scope user installed the plugin at
    user scope.

  I read the file through a fetch tool that summarised it, so I didn't see the
  full text. I skipped the sections for other agents (Codex, OpenClaw, Hermes).

  Two steps remain, and I can't do them from this session:
  1. Reload. Reload plugins or restart Claude Code so the plugin's MCP server
     loads. The new tools won't appear in this session until then.
  2. Authenticate. If Claude Code says the server needs authentication, call its
     authenticate tool and open the URL it returns to approve access. It uses
     OAuth, so you don't need an API key. After you approve, call list_accounts
     to confirm it works.

  If list_accounts shows no connected channels, the file says to add them at
  uplika.com/dashboard/connections. If Uplika shows up twice, for example as a
  separate claude.ai connector, turn one copy off in /mcp.
```

This is the paste route. Ours ran in auto mode, so it installed without asking. In the default mode it asks first: choose **Yes**.

STEP 1

Reload, then sign in

Type `/reload-plugins`. On the first Uplika tool call, Claude Code gives you a sign-in link. Or run `/mcp` and pick **Authenticate**.

```
● Open this URL in your browser and approve access:

  https://api.uplika.com/…   (sign-in link, hidden here)
```

1 **Open the link in your browser.**

We hid ours. Each link is yours alone.

2 **Approve it.**

The next two pages show the screen.

3 **Landed on a localhost page that does not load?**

That is expected. Copy the whole address and paste it back into Claude Code.

STEP 2

Approve it in the browser



1 **Sign in to Uplika.**

Google, GitHub or email. No account yet? Sign up there.

2 **Read what it asks for.**

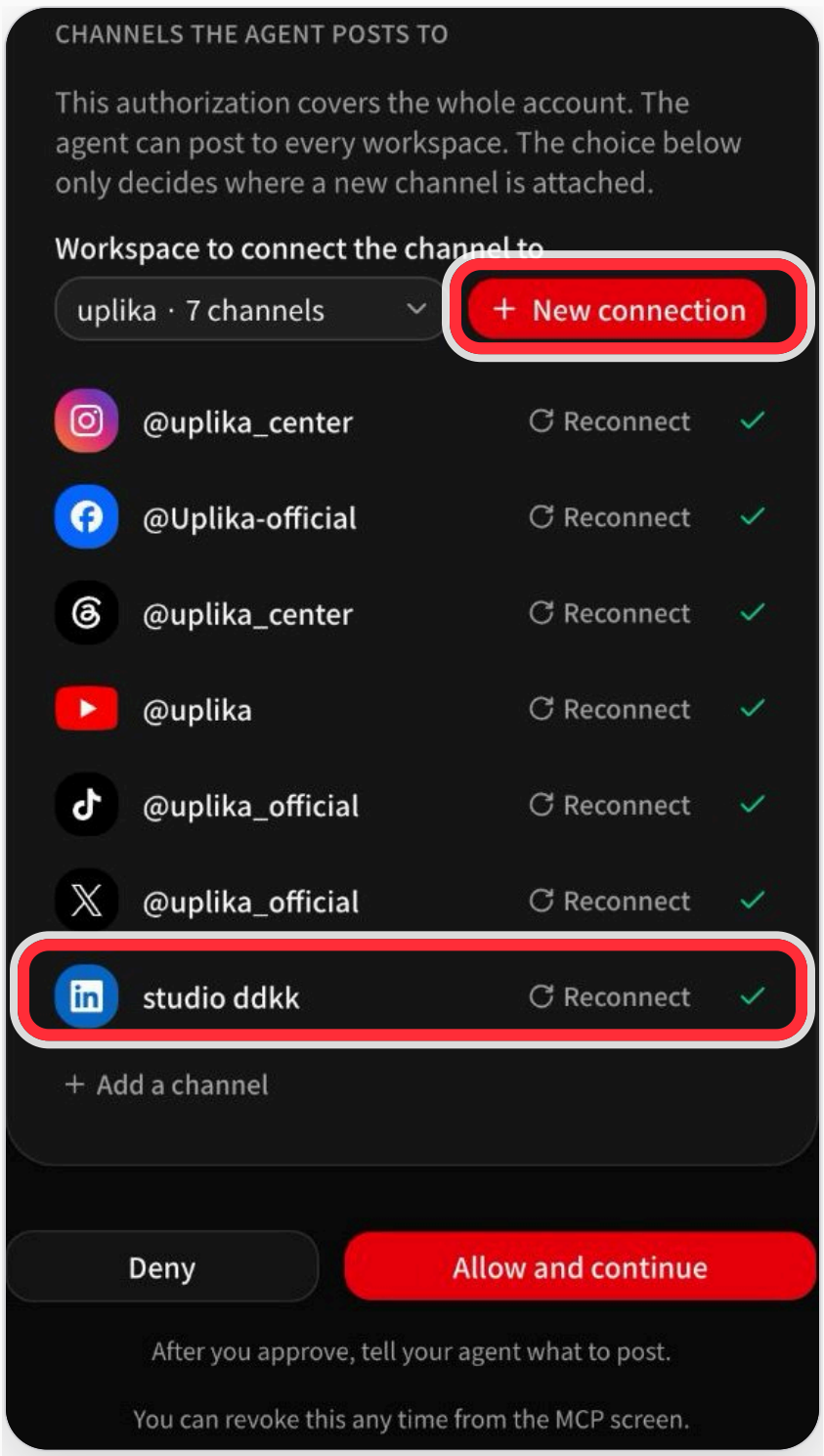
Read your accounts and publishing history, publish posts, keep working while you are away. The ads line is for Uplika's ad tools. This guide does not use them.

3 **Scroll down.**

Your channels are below. The next page shows them.

STEP 2

Add LinkedIn, then allow



1 **Pick a workspace.**

Only one brand? Leave it as it is.

2 **No LinkedIn in the list?**

Press **New connection** and pick **LinkedIn**. LinkedIn asks you to sign in and allow Uplika.

3 **Allow and continue.**

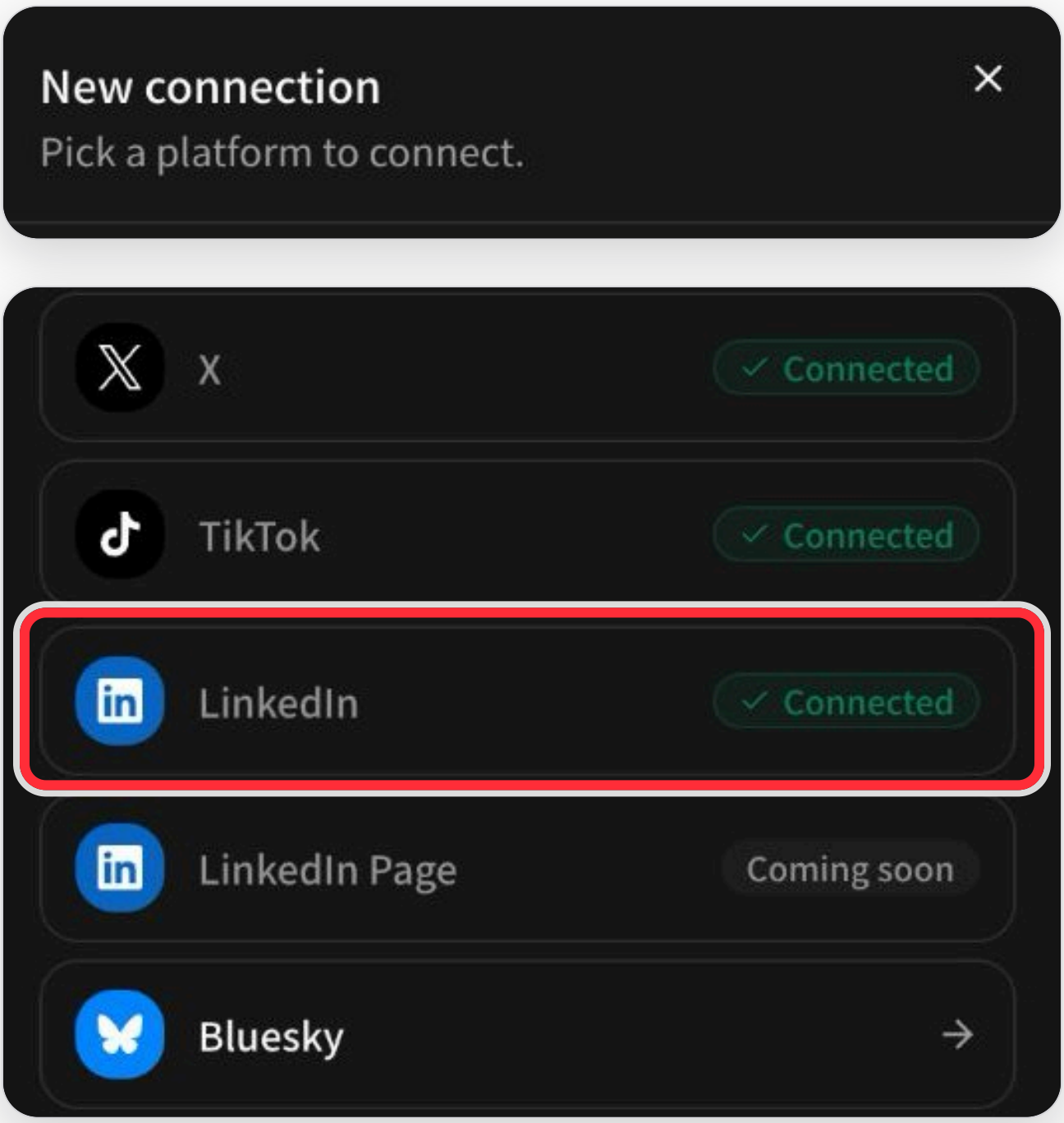
Then go back to Claude Code.

Ours lists the other channels in our workspace too. You only need LinkedIn for this guide.

STEP 2

Or connect it on the Connections page

Open **uplika.com/dashboard/connections**. Press **New connection**, then **LinkedIn**.

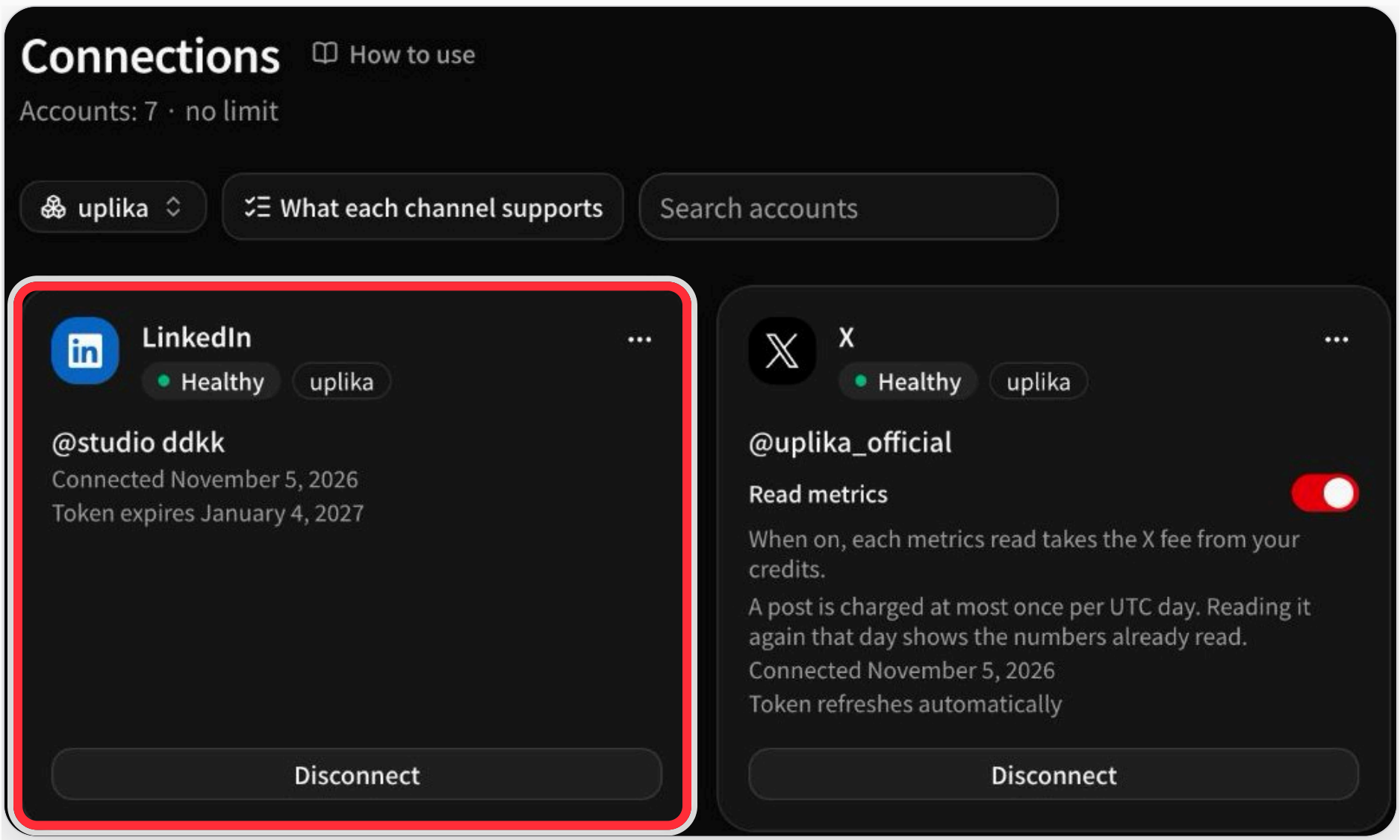


Pick **LinkedIn**, not **LinkedIn Page**. LinkedIn Page is for company pages and is not open yet. Ours already says Connected.

STEP 2

Check that it says Healthy

Your LinkedIn card shows **Healthy**, the day you connected it and the day the connection runs out.



A LinkedIn connection lasts 60 days and does not renew itself. Ours was connected November 5 and runs out January 4, 2027. Connect it again the same way before then.

THE PROMPT · 1 OF 2

Now paste this, all of it

```
You are running my LinkedIn with the Uplika plugin's LinkedIn
skills.

0. Call select_channels with scope linkedin and tell me which
LinkedIn profile is connected. If none is, stop and send me to
https://uplika.com/dashboard/connections. If it asks which
workspace, ask me and use that one for every later call.

1. Profile. Run /uplika:linkedin-profile-optimizer. I will paste
my headline, About and Experience. Rewrite the headline and the
About. I make the changes in LinkedIn myself.

2. The week. Run /uplika:linkedin-content-planner for this week:
what to post, when to post it, and who to comment on each day.

3. Hooks. Run /uplika:linkedin-hook-extractor on a viral post I
paste. Tell me which of the 20 hook formulas it uses and why it
worked, then give me a blank template for my topic.
```

Paste it into the same Claude Code session. It continues on the next page.

THE PROMPT · 2 OF 2

And the rest

```
4. Posts. Run /uplika:linkedin-post-writer for the first post in
the plan, using that template. Show me the full draft and the
character count. Check LinkedIn's limits with list_platforms.
After I say yes, publish it to my LinkedIn with publish (wait:
true), or schedule it with scheduledAt at the time in the plan.

5. Comments. Run /uplika:linkedin-comment-drafter on a post I
paste, and /uplika:linkedin-reply-handler on the comments under
my latest post (I will paste them). Hand me the drafts. I post
comments and replies in the LinkedIn app.

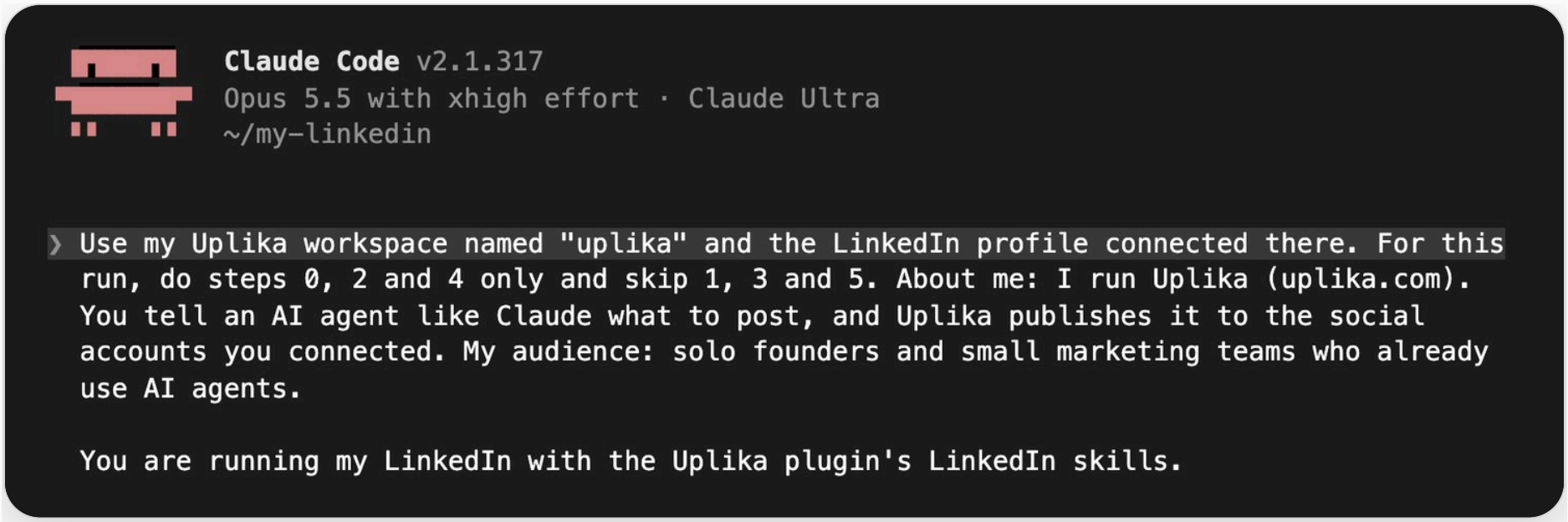
Never publish or schedule anything without my yes.
```

It only names skills and tools that are in the plugin today. Each step waits for your answer.

WHAT HAPPENS

Send it with one line on top

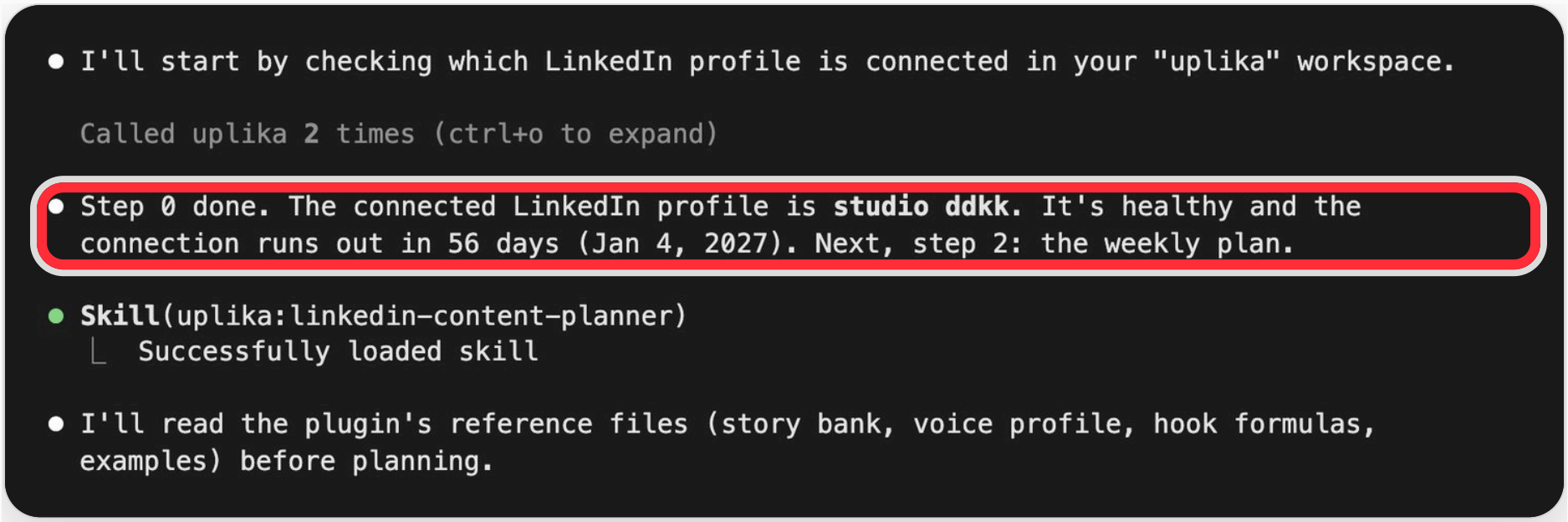
We put one line above the prompt: our workspace, which steps to run, and who we write for.



One brand in Uplika? You can leave the workspace part out. Say who you are and who you write for, so the plan fits you.

STEP 0 · CHECK

It checks the connection first



studio ddkk is our test profile. It also tells you how many days the LinkedIn connection has left. Then it loads the planner skill.

STEP 2 · THE WEEK

A post for each day, and who to comment on

The planner gives each day a post, a time and a goal. Then it says whose posts to comment on.

```
Who to comment on (10–25 a day): about 70% founders at your own level, 20% bigger
AI-workflow creators and 10% possible customers.
- Today: US morning is 23:00–01:00 KST. Search LinkedIn posts from the past 24 hours for
  "Claude Code", "MCP server" or "AI agent" together with "solo founder".
- Tuesday: leave 3–5 comments just before your post goes out, then reply to every comment
  on it for the first hour.
- Rules: add one fact or number to each comment, and never name Uplika on someone else's
  post.
```

You leave the comments yourself. Uplika cannot comment on LinkedIn. Our computer is in Korea, so it first showed Korea time (KST) too. Later we asked for US Eastern only.

STEP 4 · THE POST

Its first draft, and what it checked

```
- Length: 1,432 characters by LinkedIn's count, where each emoji counts as 2.
  - list_platforms puts LinkedIn's limit at 10,000. The post-writer skill says 3,000. The
    draft is under both.
  - It runs a little over the skill's usual 900–1,300 range. If you want it shorter, the
    JavaScript line is the easiest cut.
- Facts: every number comes from Uplika's channel table, and a script confirmed each emoji
  count.
- One thing to check: your table marks the "UTF-16 units" rule, the group that includes
  LinkedIn, as provisional. If you haven't measured LinkedIn yourself, I'd drop LinkedIn
  from that line.
- Settings: public, no hashtags, no image, no link in the post.

Reply with one of:
- "yes": I schedule it for Tue Nov 10, 8:00 AM ET (22:00 KST), sent as
  2026-11-10T08:00:00-05:00. US daylight saving ended Nov 1, so Eastern is UTC-5.
- "now": I publish it right away and wait until it's live.
- Or tell me what to change.
```

It read LinkedIn's limit with `list_platforms`: 10,000 characters. Its first draft was about how apps count characters, and it named other apps. We wanted a post about this guide's topic, so we asked for another one.

STEP 4 · THE POST

We changed the topic

```
› Change Tuesday's topic. I don't want channel names or channel counts in this post. Write
  it about this instead: since November 5, 2026, Uplika posts to a LinkedIn personal
  profile from Claude. You tell Claude what to post, it shows you the draft and the
  character count, and it posts only after your yes. It takes text, up to 20 images, one
  video or a link card. It can't read LinkedIn comments or post stats, so you paste those
  in. Keep the same hook formula and the same time, and show times in US Eastern only. Show
  me the plan again with Tuesday's row updated, then the full draft and the count. Don't
  publish or schedule anything yet.

● I'll rewrite Tuesday's post on the new topic. I'll recount it, then update the saved plan:
  Tuesday's row changes and all times move to US Eastern only.
```

You can steer it like this at any step. It rewrote the post and the plan. It still did not post anything.

STEP 2 · THE WEEK

The week, with Tuesday's new topic

Plan (US Eastern)

Day: Mon 9
Time: today, 9–11 AM
Post: Comments only, no post
Goal: –

Day: Tue 10
Time: 8:00 AM
Post: Explain-to-Kids (same formula): "Claude, post this to my LinkedIn," explained. Since Nov 5, 2026: you tell Claude what to post, you see the draft and its character count, and it posts only after your yes. It can carry up to 20 images, one video or a link card. It can't read comments or post stats, so you paste those in
Goal: Saves

Day: Wed 11
Time: 9:00 AM
Post: Personal story: "On [date] I stopped [posting by hand]." **You supply:** the date, the habit and one real number
Goal: Comments

Day: Thu 12
Time: 8:30 AM
Post: Thank-you post to 2–3 early users. **You supply:** names, what each did, and their OK to be tagged
Goal: Reposts

Day: Fri 13
Time: 9:00 AM
Post: Uplika post: "No more posting days at Uplika," then the upgrade. **You confirm:** your team really posts this way, and "free during the beta" still holds
Goal: Likes

When a post needs a story or a number from you, it says what to supply. It does not make them up. It also pointed out that Tuesday and Friday were now both about Uplika.

STEP 4 · THE POST

The full draft

Tuesday's draft

"Claude, post this to my LinkedIn" explained to kids.

Since November 5, 2026, that sentence works. Uplika posts to your personal LinkedIn profile, straight from a chat with Claude.

🗣️ You tell Claude what to post.
Plain words are enough: the topic and who it's for.

👀 Claude shows you the draft and the character count.
You read the whole post before anything leaves the chat.

✅ It posts only after your yes.
Until you say it, nothing goes out.

📎 Along with the text, a post can carry up to 20 images, one video or a link card.
One kind per post.

🙈 It can't read your LinkedIn comments or your post stats.
You paste those into the chat, and Claude works from what you paste.

Claude does the typing. The yes stays with you.

Which LinkedIn post would you hand to Claude first?

P.S. This post went out the same way: Claude showed me the draft and its 897-character count, and I said yes.

We skipped step 3, so it used the hook formula from the plan: Explain-to-Kids, one of the 20 in the plugin. The P.S. is only true if the post goes out through Uplika after a yes.

STEP 4 · THE POST

It counts, then asks

```
- Length: 897 characters by LinkedIn's count, well under the limit. That's just below the
  usual 900–1,300 range, which is fine for a short explainer like this.
- Channel names: LinkedIn is the only one, since it's the topic. There are no channel
  counts.
- The P.S.: it states the post's own length, and only holds if the post goes out through
  Uplika after your yes.
  - If you change the text, I'll recount and update the number.
  - If you post it by hand in LinkedIn, delete the P.S.
- Settings: public, no hashtags, no image, no link in the post.

When you're ready, say "yes" and I'll schedule it for Tue Nov 10, 8:00 AM ET. Say "now"
and I'll publish it right away.
```

897 characters by LinkedIn's count, where an emoji counts as 2. It posts only when you reply **yes** (scheduled for the plan's time) or **now**.

STEP 4 · THE POST

We said no. Nothing went out.

```
› No. Don't publish or schedule it. This was a test run.

• Understood. I haven't published or scheduled anything, and nothing was sent to LinkedIn
  during this run. Uplika's publish tool was never called.
```

This was a demo, so we stopped at the last screen before posting. Say **yes** and it schedules the post with `scheduledAt`. Say **now** and it publishes with `publish` and waits until the post is live.

IF IT DOES NOT WORK

Things that go wrong

No Uplika tools after the install

Type `/reload-plugins` or restart Claude Code. If `/mcp` says it needs authentication, choose **Authenticate**.

It says no LinkedIn profile is connected

Connect it on the Connections page: **New connection**, then **LinkedIn**. More than one workspace? Connect it to the one you named.

The connection ran out

LinkedIn connections last 60 days. Connect it again the same way.

Can it post to my company page?

Not yet. **LinkedIn Page** says Coming soon.

Can it read my comments or post stats?

No. Paste the post or the comments into Claude Code and it works from that.

Anything else

Ask Claude to call `get_help` with the error, or read uplika.com/en/docs/help.

Install once.
Then just ask.

Plugin `github.com/uplika/uplika-plugin`

Nothing posts until you say yes.

Questions: support@uplika.com

uplika.com

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