

LOCAL-FIRST MONITORING FOR POWER AUTOMATE

Stay on top of every flow

Your flows do the automating — FlowOversee adds the overseeing. A companion Windows app that puts every Power Automate cloud and desktop flow in one place: what ran last night, what's failing right now, what's scheduled for next Tuesday, and what quietly never ran at all. Read-only, private, and running entirely on your own machine.

FlowOversee — Dashboard

Dashboard

Timeline

Daily Monitor

Failed runs

Suspended

Long running

Alerts

Organize Flows

Find my Flows

ENVIRONMENTS

Demo User Env

Demo DevOps

Default Directory (default)

FlowOversee Admin E... 48→4

FlowOversee Admin Environment

Search flows...

Status: All

Desktop Flows

Time: 12hr

Refresh: Off

52 Total flows

1 Running now

28 Active

17 Stopped

3 Failed

1 Suspended

2 Cancelled

Filter active Some flows are hidden by your filter. Clear

Needs attention FO Hourly File CheckIn — Succeeded 46 runs in a row, then failed 4 times Review... X

Cloud — Running Now (1)

FO Full Sync

Weekly on Monday, Wednesday, Friday · 14h 20m

Details Edit Running Now

in 1d Oct 9, 03:00 AM

Cloud — Active — Failed last run (2)

FO Hourly File CheckIn

Every hour

Details Edit Active

in 40m Oct 8, 12:00 AM

FO_Daily_System_Sync_930PM

Daily at 6:30 PM

Details Edit Active

in 19h 10m Oct 8, 06:30 PM

100% local — no telemetry

Read-only access

Cloud & desktop flows

Designed for Microsoft Power Automate

FlowOversee is an independent product for Microsoft Power Automate and is not affiliated with, sponsored by, endorsed by, or certified by Microsoft Corporation.

All your flows. One dashboard. One glance.

The Power Automate portal is where you build your flows. FlowOversee is where you watch them run: it opens to the whole environment at once, sorted and counted by status — what's running now, what failed, what was cancelled — with the full list loaded up front.

The screenshot displays the FlowOversee dashboard with the following sections:

- Needs attention:** A notification for 'FO Hourly File CheckIn' stating it succeeded 46 runs in a row, then failed 4 times. A 'Review...' button is present.
- Cloud — Running Now (1):** A list of flows currently running. 'FO Full Sync' is shown as 'Running Now' with a 'Details' link and an 'Edit' link.
- Cloud — Active — Failed last run (2):** A list of flows that are active but have failed their last run. 'FO Hourly File CheckIn' and 'FO_Daily_System_Sync_930PM' are listed with their respective status and 'Details' links.
- Cloud — Active — Cancelled last run (1):** A list of flows that are active but have cancelled their last run. 'FO Daily Sync 11 AM ET' is listed with its status and 'Details' link.
- NEXT 5 RUNS:** A list of upcoming runs for the 'FO Hourly File CheckIn' flow, showing dates and times.
- LINKS:** A section with 'Details' and 'Edit' links.
- RECENT RUNS:** A list of recent runs for the 'FO Hourly File CheckIn' flow, showing dates, times, and durations.

The details panel. Run history, status, schedule, and error details for any flow — without leaving the app.

Counted and sorted the moment it loads

- ✓ Live counts for the environment you're viewing
- ✓ Filter by status, search by name or creator
- ✓ Optional auto-refresh on a preset interval, or refresh by hand

Open the details without leaving

- ✓ Run history with outcomes and durations, right in the app
- ✓ Schedule and trigger information at a glance
- ✓ One click to the flow in the Power Automate portal

Take the inventory with you

- ✓ Export every flow in the environment as CSV or JSON
- ✓ Name, ID, type, schedule pattern, and source time zone per flow
- ✓ The same file uploads straight into the Daily Monitor

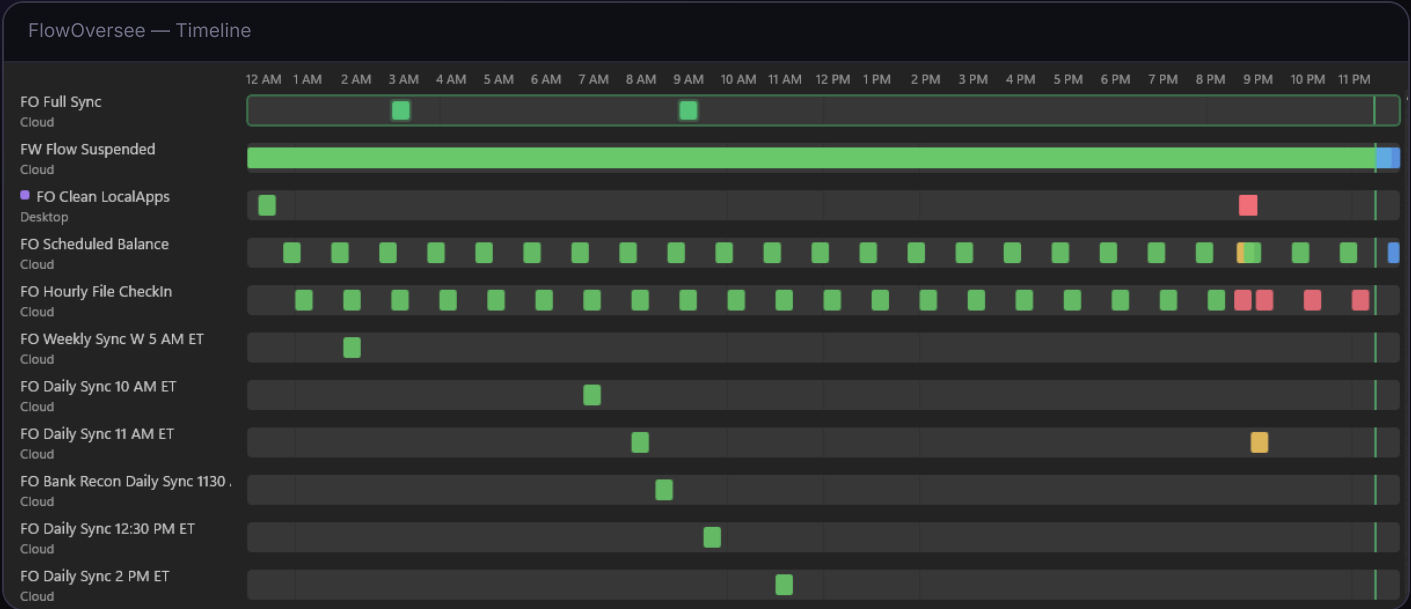
Cloud and desktop flows side by side

Live on every load — never cached

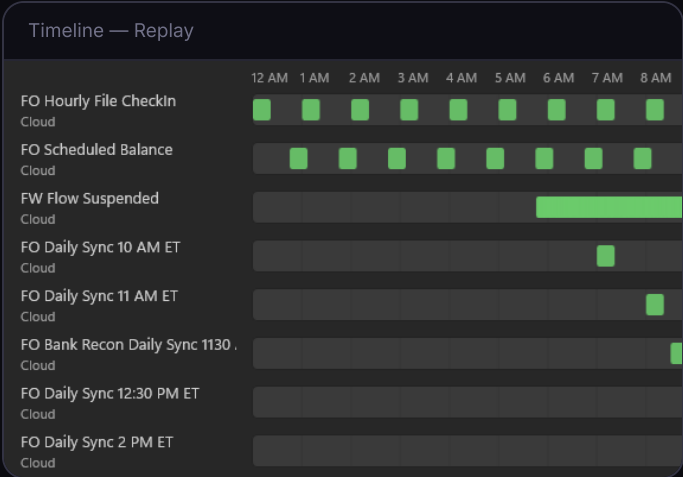
Include / exclude flow filter applies everywhere

Yesterday, right now, and next Tuesday — on one timeline

Every flow is a lane; every run is a bar on the day's 24-hour grid — what's happening, what happened, and what's coming, with cloud and desktop flows sharing the same grid.

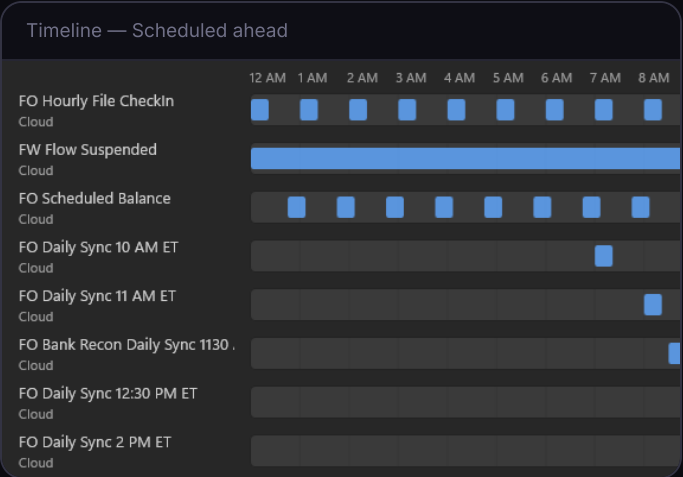


Today on the timeline. Today's runs behind the now-line and today's schedule ahead of it. Switch to the live 24-hour view for a rolling window from the current hour forward — runs in progress and what's scheduled next, updating live as runs start and finish.



Replay a recent day

Step back to any day still in run history — 28 days by default — and see exactly what ran, when, and how it ended.



Look ahead to any date

Planning a maintenance window? Wondering what fires on the holiday Monday? Pick the date and see what's scheduled, before it happens.

Did every flow run today? Now you know.

The Daily Monitor turns "I think the jobs ran" into a checked list. Pick the flows that matter — scheduled, triggered, or desktop — and each day FlowOversee marks every one off against its actual run history: completed, failed, still pending, or never ran.

FlowOversee — Daily Monitor

Daily Ops ▼ ... < 10/7/2026 📅 > All statuses ▼ 8 monitored · 4 completed · 1 running · 3 turned off

📘 **Filter active** Some flows are hidden by your filter in the add-flows picker. Clear

☐	● FO Bypass Sync Cloud Every 6 hours · Eastern Standard Time 0 of 4 scheduled runs done	Turned off	Expected Oct 7, 12:00 AM	▼ 🔄 ✎ 🔍 🗑️
☐	● FO Daily Sync 1 PM ET Cloud Every day · Eastern Standard Time	Turned off	Expected Oct 7, 10:00 AM	🔄 ✎ 🔍 🗑️
☐	● FO Daily Sync 10 AM ET Cloud Every day · Eastern Standard Time 1 run	Completed	Expected Oct 7, 07:00 AM Last run Oct 7, 06:59 AM ↗	🔄 ✎ 🔍 🗑️
☐	● FO Daily Sync 11 AM ET Cloud Every day · Eastern Standard Time 1 run	Completed	Expected Oct 7, 08:00 AM Last run Oct 7, 08:00 AM ↗	🔄 ✎ 🔍 🗑️
☐	● FO Daily Sync 2 PM ET Cloud Every day · Eastern Standard Time 1 run	Completed	Expected Oct 7, 11:00 AM Last run Oct 7, 11:00 AM ↗	🔄 ✎ 🔍 🗑️
☐	● FO Full Sync Cloud Every week · Eastern Standard Time 2 runs 0 of 2 scheduled runs done	Running	Expected Oct 7, 03:00 AM Last run Oct 7, 09:00 AM ↗	▼ 🔄 ✎ 🔍 🗑️
☐	● FO Night Sync Cloud Every day · US Mountain Standard Time 1 run	Completed	Expected Oct 6, 11:15 PM Last run Oct 6, 11:14 PM ↗	🔄 ✎ 🔍 🗑️

It checks the schedule, not your memory

- ✓ Knows each flow's schedule and expected time, with a grace window — a 5:02 start still counts for the 5:00 job
- ✓ A missing run is called out, not silent
- ✓ Turned-off flows are flagged, so nobody waits on a job that can't run
- ✓ Per-flow time-zone override, so jobs scheduled in another region are judged on their own clock

Build your checklist by picking flows

- ✓ Select flows straight from the environment — cloud and desktop alike — or import the list from CSV / JSON
- ✓ Named templates per environment — "Weekday jobs", "Month-end" — each with its own day-by-day history
- ✓ Set a status by hand, with a note, when you know better — manual calls are never overwritten by a re-check
- ✓ Templates back up to a file and restore in a click

The moment FlowOversee detects a problem, a Windows notification tells you

Optional background alerts: leave FlowOversee open — even minimized — and it keeps watch over the environments you choose, on the schedule you choose. It's all off by default, one switch away.

Alerts that come to you

- ✓ A Windows notification when a check finds a failed run, a suspended or turned-off flow, or a flow that needs attention — each trigger has its own switch
- ✓ Pick the environments to watch and the pace — from every 2 minutes to hourly
- ✓ Everything also lands on the Alerts page, with a sidebar badge

 FlowOversee

now

Flow run failed

FO Nightly Export — Admin Environment

 FlowOversee

12m

Flow suspended

FO Web Check — left its active state

FlowOversee — Settings

Alerts

Background alerts

While FlowOversee is open (including minimized), it checks your monitored environments and notifies you — a Windows notification plus the Alerts page — when a flow's run fails, a flow is suspended or turned off, or a flow needs attention. Alerts respect your flow filter. Turning this on registers FlowOversee for Windows notifications.

 On

Check every

How often the alert monitor checks your monitored environments. Independent of the dashboard's refresh interval.

2 minutes

Monitored environments and triggers

Monitored environments

Alerts watch these environments no matter which one you're browsing.

☒ Demo User Env

It spots what looks off — before you go looking

FlowOversee learns each flow's own normal rhythm and flags what's off, in plain language. No thresholds to set up; it baselines every flow for you.

- ✓ Missed and fewer-than-expected scheduled runs
- ✓ Broken success streaks and failure rates above a flow's own baseline
- ✓ Run-duration spikes — surfaced as plain facts, never guesses

FAILED RUNS

Every failed flow. One list. With the error.

Every flow whose last run failed, collected on one page — cloud and desktop together, searchable by flow name or error text.

SUSPENDED FLOWS

Suspended flows can't hide here

A page of their own, with the recorded reason next to each flow — so the quietest failure mode becomes the easiest one to spot.

TRIAGE THE FINDINGS

Snooze, mute, or acknowledge

Silence any "Needs attention" finding — and choose which of the five checks run, and how sensitive they are.

Built for the way you check flows

Runs that take too long, flows filed the way you think, and one search across everything your account can reach.

LONG-RUNNING FLOWS

Catch runs that run too long — now, and last night

Every run still in progress past a threshold you pick — 5 minutes to 1 day — plus a "Ran long recently" section for finished runs that went over, grouped per flow with counts.

FlowOversee — Long running

Running now (2)

In progress and already running longer than 30 minutes.

FO Full Sync

Cloud

Oct 7, 02:59 AM

20h 37m

Details ↗

FO Full Sync

Cloud

Oct 7, 09:00 AM

14h 37m

Details ↗

Ran long recently (60)

Recently finished runs that took longer than 30 minutes. Grouped by flow — expand to see each run.

FO Clean LocalApps

Desktop

longest 30:16

2 long runs

▼

FO Full Sync

Cloud

longest 1:00:00:10

30 long runs

▼

FlowOversee — Organize Flows

fx

2 flows · 1 folder

FO Bypass Sync

Cloud

Details ↗

Edit ↗

📁

—

FO Clean LocalApps

Desktop

Details ↗

📁

—

2x

2 flows · 1 folder

FO Daily Sync 4 PM ET

Cloud

Details ↗

Edit ↗

📁

—

FO Daily Sync 5 PM ET

Cloud

Details ↗

Edit ↗

📁

—

3x

2 flows · 1 folder

FO Desktop Run LocalApp

Desktop

Details ↗

📁

—

FO Desktop Wait

Desktop

Details ↗

📁

—

4x

6 flows

FOLDERS

Your flows, your folders

Organize every environment's flows into folders that make sense to you — nested as deep as you like, with live status inside each one. They're a local view on your machine, so nothing changes in Power Automate.

FIND MY FLOWS

Which environment is that flow in?

One searchable list of every flow you can access, across every environment your account can reach — search by flow or environment name, see each flow's state, and open it from the results.

FlowOversee — Find my Flows

FO Test long running

Cloud flow

Default Directory (default)

Active

OS Check Balance 11 AM Daily

Cloud flow

Default Directory (default)

Active

OS Recon Weekly Sunday

Cloud flow

Default Directory (default)

Active

FO Admin Sync

Cloud flow

Demo DevOps

Active

FlowOversee — Product overview

6

Your data never leaves your device

FlowOversee talks only to official Microsoft endpoints, using your own credentials, to read your own flows. It has no server, no account system, and collects nothing. Sign-in happens through the native Windows account broker, so your organization's Conditional Access and MFA policies apply as normal — and sign-in tokens are encrypted with Windows DPAPI and stay on your machine. Want extra layers? Optional security settings let you keep no sign-in data on disk at all, and require Windows Hello before FlowOversee opens.

No telemetry

No crash reporting

No ads

No data selling

Read-only access

DPAPI-encrypted tokens

Conditional Access compatible

Optional Windows Hello lock

Optional no-disk sign-in mode

Read-only by design

Delegated, read-only permissions: FlowOversee can watch your flows but can never run, change, or delete them.

Lock it behind Windows Hello

Optional: require your face, fingerprint, or PIN to open the app — plus a one-key lock (Ctrl+L) when you step away.

More than one account

Keep several work accounts signed in and switch between them without signing out. FlowOversee uses one account at a time.

Multiple environments

Switch between every environment your account can reach, each with its own folder layout.

Themes & display options

Light, dark, or follow your Windows theme. A 12- or 24-hour clock, and every time shown in the time zone you choose.

Try it before you install

A live simulation of the app runs in your browser at flowoversee.com/demo — sample data, nothing to sign into.

NOW AVAILABLE

Get FlowOversee on the Microsoft Store

Requires Windows 11 or Windows 10 (version 1809 or later), x64 or ARM64, and a Microsoft work or school account with access to Power Automate. A first-run wizard walks you through setup, and the Help & Setup Guide at flowoversee.com/help covers every step.



Download from the
Microsoft Store