

Connecting Workflows to Delivery: CWP × Wrike Integration

See how Chronos Workflow Platform now exchanges data with Wrike in both directions — launching Wrike processes, feeding them data, and moving job data and files straight from CWP, all without a single line of code.



The two-way message exchange between the **Chronos Workflow Platform** and **Wrike** has been successfully implemented. In practice, this means that — in a no-coding way — CWP and Wrike can now talk to each other directly, letting teams keep their process data flowing between the two systems without manual re-entry or a separate integration layer.

- ◆ Data of jobs running in CWP, and files attached to them, can be transferred to Wrike.
- ◆ The CWP Web Service can be used to start Wrike processes directly from CWP.
- ◆ Data can be transferred to the initiated Wrike processes.
- ◆ Data can also be transferred to the next step in the process.

1 · No Intermediate Layer Needed

Interestingly, this integration was implemented at the same client where the CWP-n8n integration was previously reported. Originally, a direct connection wasn't planned — the use of the n8n intermediate layer was expected. But CWP is a no-coding platform from the outset, so no intermediate n8n layer was actually required here: Wrike's interfaces could be developed directly inside CWP, in a no-coding manner, and remarkably quickly.

2 · A Platform, Not Just a Workflow Tool

This clearly shows one of the important advantages of CWP: it is not only suitable for creating workflows, but integrations with external systems can also be implemented independently, without development. It's another step towards making the automation of business processes truly fast and flexible — and towards CWP becoming a complex, all-in-one solution provider.

#ChronosWorkflowPlatform #CWP #Wrike #Workflow #Automation #NoCode #Integration #DigitalTransformation

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Why It Matters

No-code integration, built directly into the platform your teams already use.

No separate tools, no extra logins. Because the Wrike connection is built into CWP itself, teams keep working inside the processes they already know. Job data and attached files move to Wrike automatically, Wrike processes can be triggered straight from a CWP job, and the resulting data flows back into the next step — all configured through CWP's no-code tools rather than custom development.

What Was Delivered

A working, two-way message exchange between CWP and Wrike, covering job data transfer, file attachment transfer, remote process initiation via the CWP Web Service, and data hand-off both at process start and at subsequent process steps.

How It Was Delivered

Entirely through CWP's no-code interface development capabilities — no custom middleware, no intermediate automation layer, and no separate integration project. What was expected to require an n8n-based bridge turned out to be achievable natively within CWP, in a fraction of the anticipated time.

GOOD TO KNOW

As with other externally connected CWP functions, the Wrike integration relies on Wrike's own service and API, which is operated and hosted by Wrike/Citrix Systems, not by Chronos Systems. CWP's role is to provide a smooth, no-code integration layer between your CWP processes and the Wrike platform. Using this integration therefore assumes an active Wrike subscription for the organisation, alongside the standard CWP license.

See the CWP-Wrike integration running inside your own processes.

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