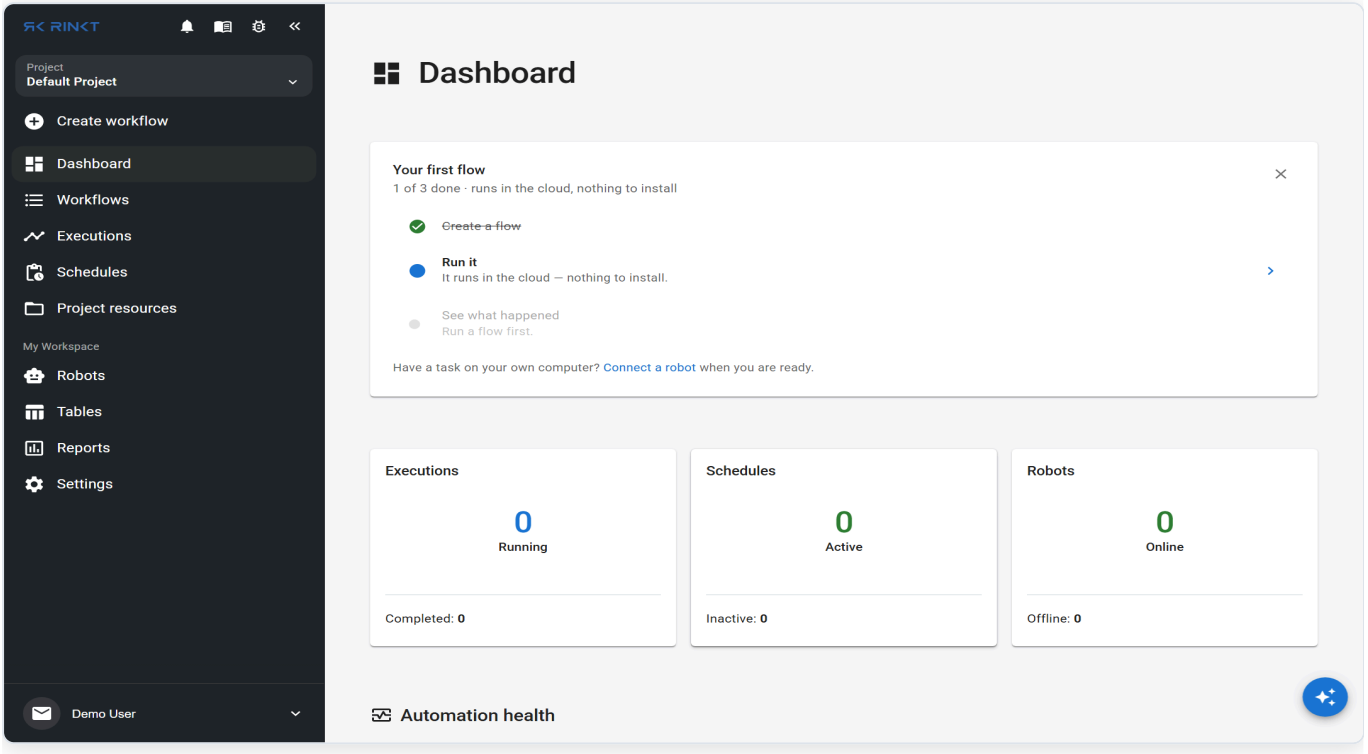
RINKT

Rinkt — Vodič za početnike

Od prvog workflowa do vlastitog AI asistenta, u deset kratkih poglavlja.



Sadržaj

1. Prijava i snalaženje
2. Izradite svoj prvi workflow
3. Pokrenite ga i pogledajte rezultat
4. Ask Rinkt, ugrađeni asistent
5. Koristite Rinkt iz Claudea, ChatGPT-a ili Microsoft Copilota
6. Pozovite kolegu
7. Povežite robota za rad na vlastitom računalu
8. Zakazana pokretanja i upozorenja o greškama
9. Rezultate čuvajte u tablicama i pretvorite ih u izvješća
10. Dobre navike i sljedeći koraci
11. Što možete pitati Rinkt
12. Pojmovi u ovom vodiču

Uz ovaj vodič postoji i kratka video verzija.

POGLAVLJE 1

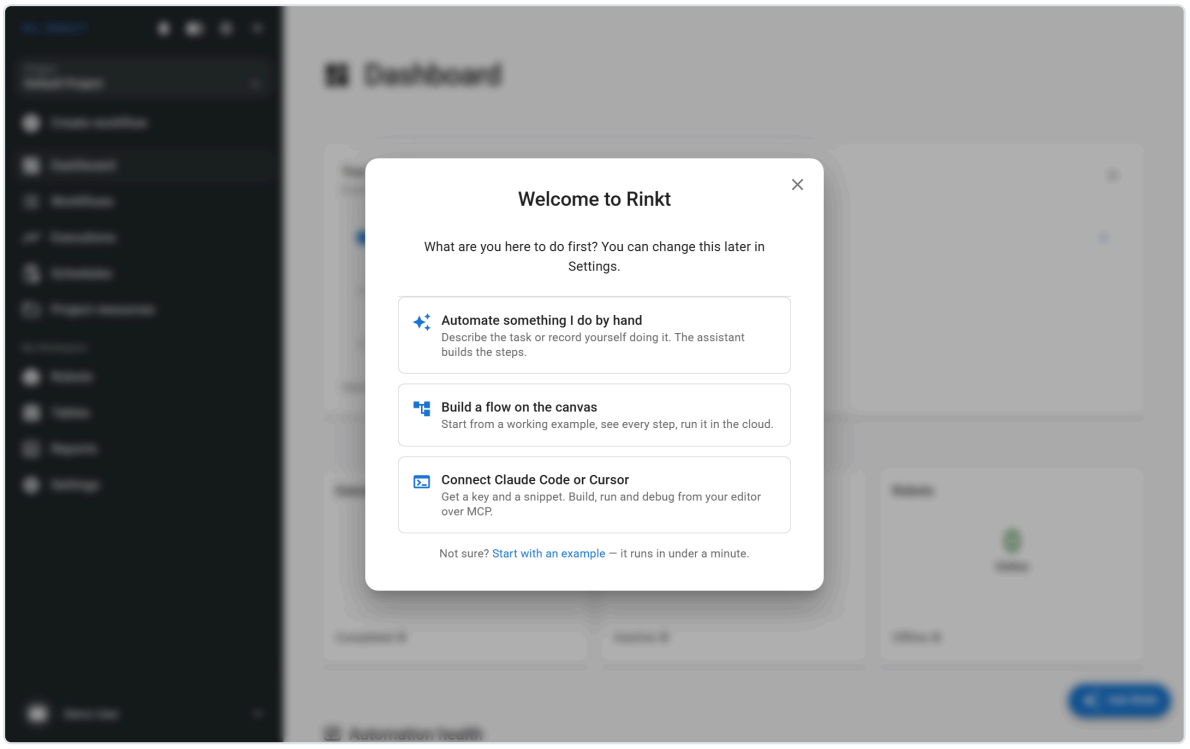
Prijava i snalaženje

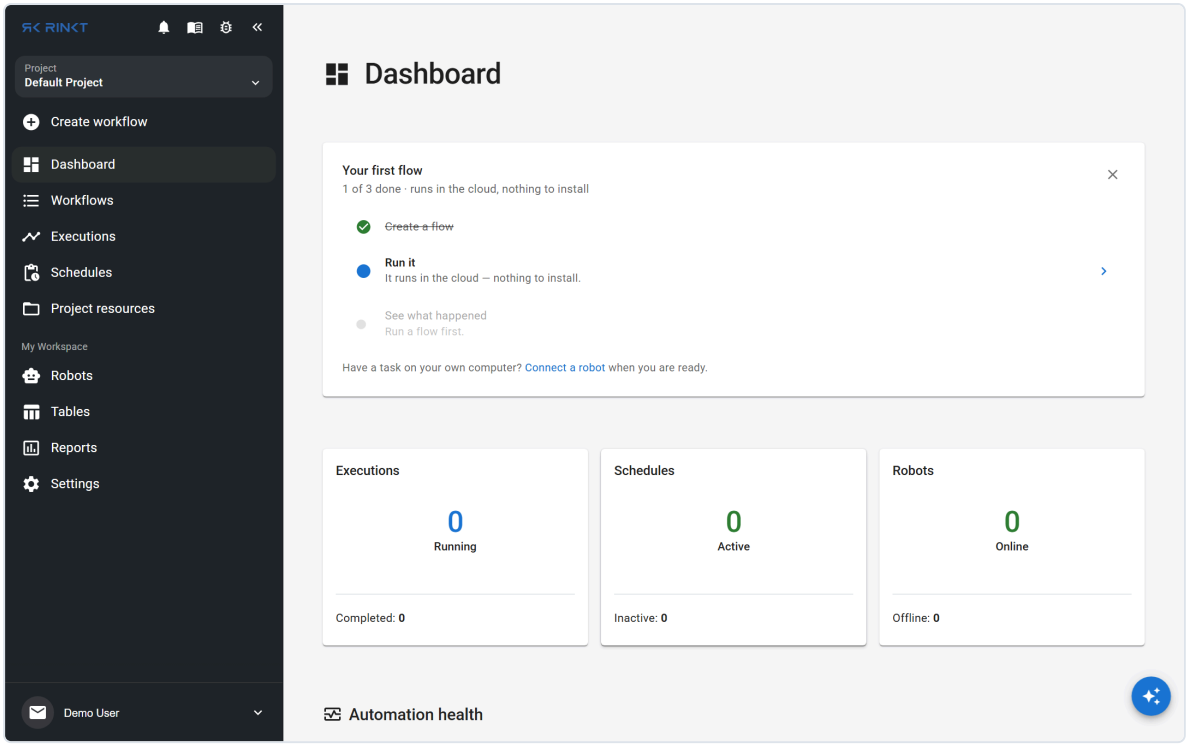
Rinkt automatizira posao koji radite na računalu: otvaranje web stranica, čitanje dokumenata, ispunjavanje obrazaca. Sve počinje na „Dashboard”.

Koraci

1. Prijavite se na cloud.rinkt.com.
2. Pri prvoj prijavi „Welcome to Rinkt” pita što želite napraviti. Odaberite karticu koja je najbliža vašem cilju.
3. Kartica „Your first flow” na „Dashboard” vodi vas kroz tri koraka: izradite, pokrenite, pogledajte što se dogodilo.
4. Izbornik s lijeve strane vodi do svih dijelova Rinkta.

> **Savjet:** Zatvorili ste popis koraka? Vratite ga u „Settings” → „Getting started”.




RINKT
Project
Default Project
Create workflow
Dashboard
Workflows
Executions
Schedules
Project resources
My Workspace
Robots
Tables
Reports
Settings
Demo User
Dashboard
Your first flow
1 of 3 done · runs in the cloud, nothing to install
Create a flow
Run it
It runs in the cloud — nothing to install.
See what happened
Run a flow first.
Have a task on your own computer? Connect a robot when you are ready.
Executions
0
Running
Completed: 0
Schedules
0
Active
Inactive: 0
Robots
0
Online
Offline: 0
Automation health

POGLAVLJE 2

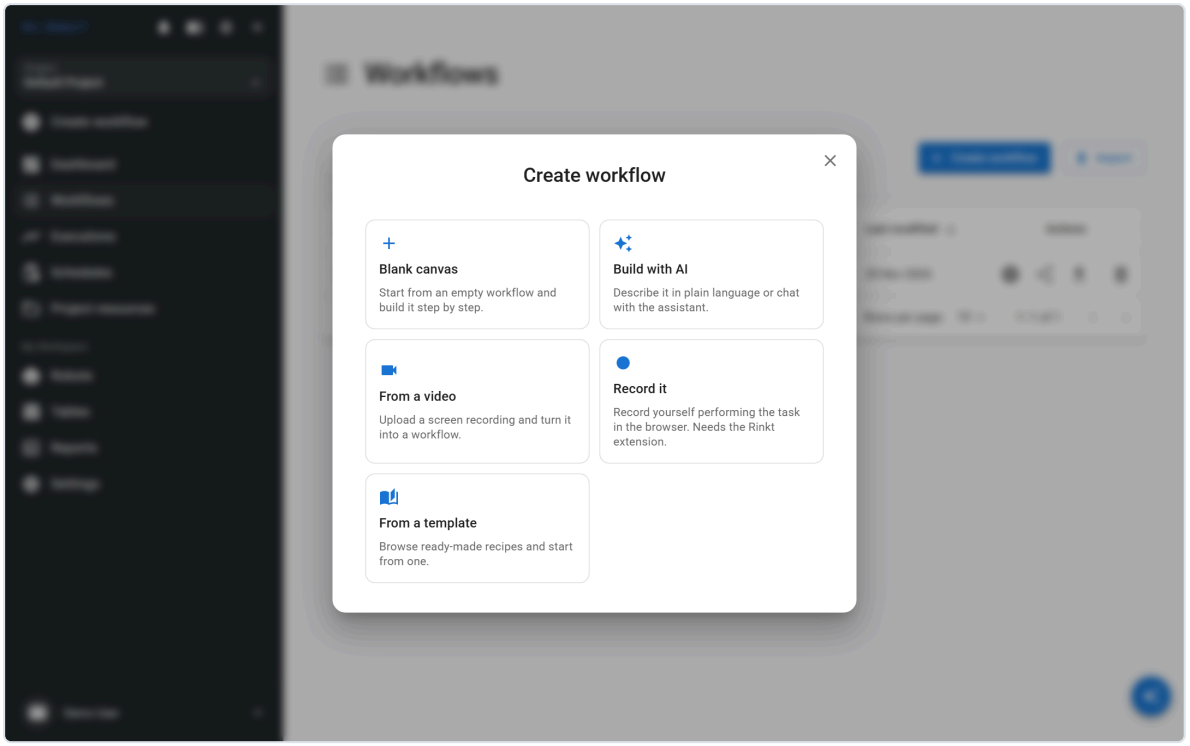
Izradite svoj prvi workflow

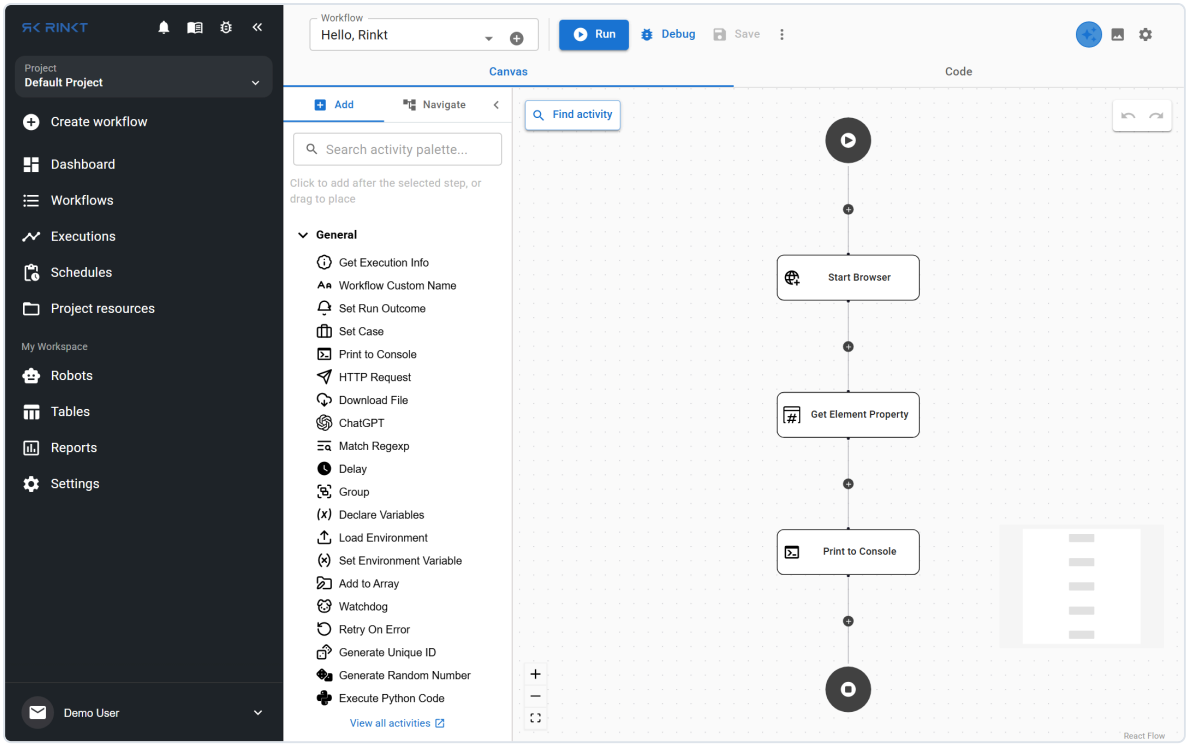
Workflow je popis koraka (aktivnosti) koje Rinkt izvodi za vas, redom.

Koraci

1. U izborniku kliknite „Create workflow".
2. Odaberite kako započeti: „Blank canvas", „Build with AI" (opišite ga svojim riječima) ili „From a template".
3. Workflow se otvara u „Designer". Svaki okvir je jedan korak; kliknite ga da biste ga promijenili.
4. Promjene se spremaju automatski.

> **Savjet:** „Build with AI" je najbrži početak: jednom rečenicom napišite što želite, a Rinkt pripremi korake.




RINKT
Project
Default Project
Create workflow
Dashboard
Workflows
Executions
Schedules
Project resources
My Workspace
Robots
Tables
Reports
Settings
Demo User
Workflow
Hello, Rinkt
Run
Debug
Save
Canvas
Code
Add
Navigate
Search activity palette...
Click to add after the selected step, or drag to place
General
Get Execution Info
Workflow Custom Name
Set Run Outcome
Set Case
Print to Console
HTTP Request
Download File
ChatGPT
Match Regexp
Delay
Group
Declare Variables
Load Environment
Set Environment Variable
Add to Array
Watchdog
Retry On Error
Generate Unique ID
Generate Random Number
Execute Python Code
View all activities
Find activity
Start Browser
Get Element Property
Print to Console
React Flow

POGLAVLJE 3

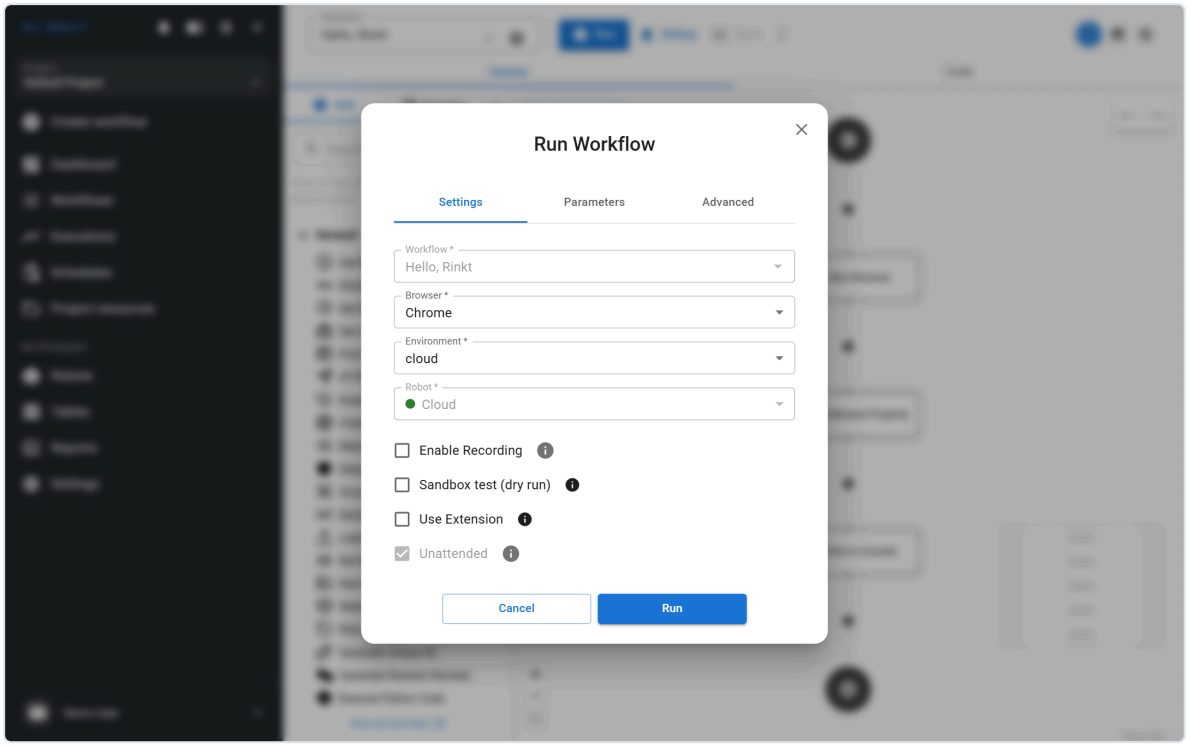
Pokrenite ga i pogledajte rezultat

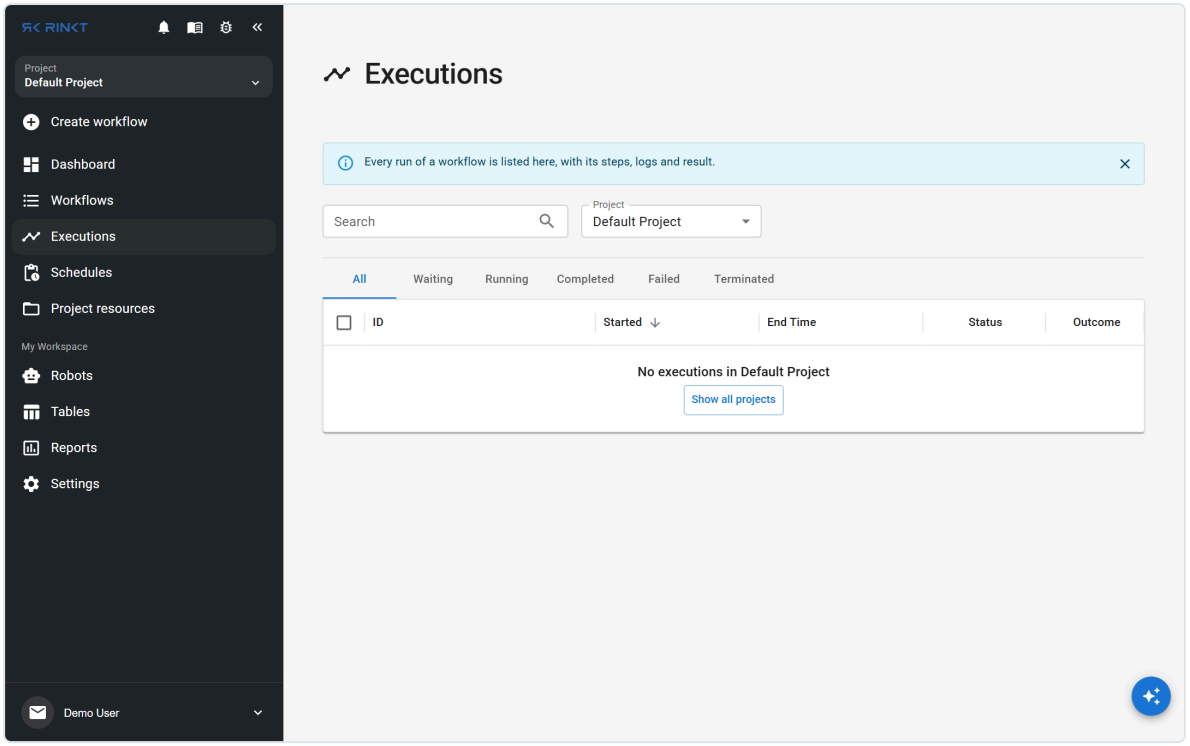
Workflow možete odmah pokrenuti u oblaku: ništa ne treba instalirati.

Koraci

1. U „Designer" kliknite „Run".
2. Ostavite izvršitelj na „Cloud" i potvrdite s „Run".
3. U izborniku otvorite „Executions". Svako pokretanje je ondje, sa statusom: Running, Completed ili Failed.
4. Otvorite pokretanje da vidite zapisnik i snimku zaslona svakog koraka.

> **Savjet:** Pokretanje nije uspjelo? Otvorite ga i pitajte Rinkt „Zašto zadnje pokretanje nije uspjelo?" (poglavlje 4).




RINKT
Project
Default Project
Create workflow
Dashboard
Workflows
Executions
Schedules
Project resources
My Workspace
Robots
Tables
Reports
Settings
Demo User
Executions
Every run of a workflow is listed here, with its steps, logs and result.
Search
Project
Default Project
All
Waiting
Running
Completed
Failed
Terminated
ID
Started
End Time
Status
Outcome
No executions in Default Project
Show all projects

POGLAVLJE 4

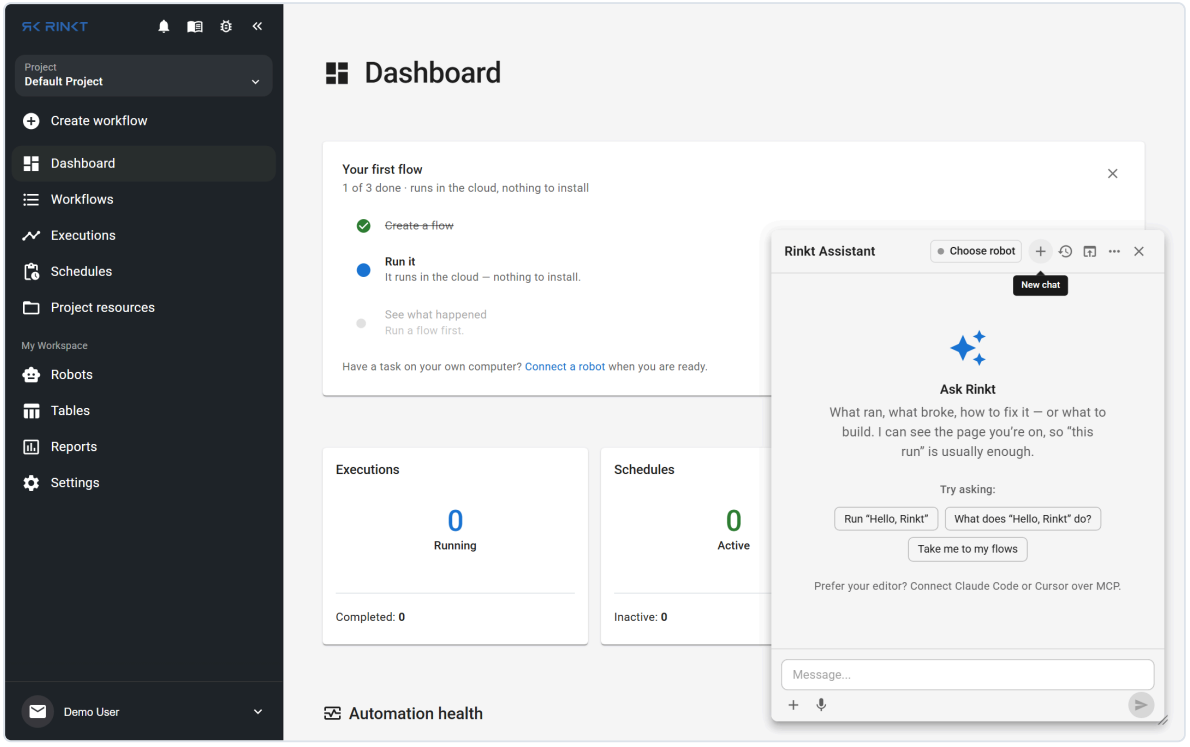
Ask Rinkt, ugrađeni asistent

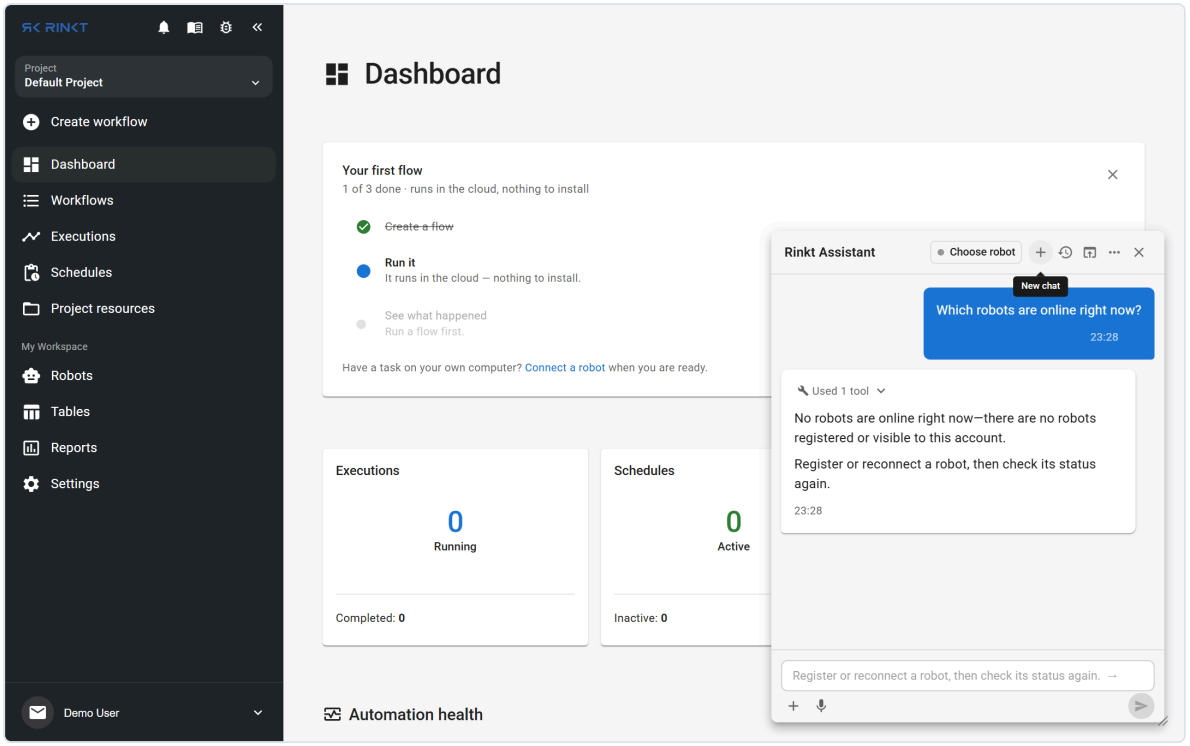
„Ask Rinkt" odgovara jednostavnim jezikom i može djelovati za vas: provjeriti sustav, izraditi ili popraviti workflowe, pokrenuti ih, zakazati i nacrtati grafikone.

Koraci

1. Kliknite gumb „Ask Rinkt" u donjem desnom kutu bilo koje stranice.
2. Upišite pitanje ili kliknite jedan od prijedloga.
3. Kad Rinkt želi nešto promijeniti (pokrenuti, zakazati, urediti), pokaže što će napraviti. Kliknite za potvrdu.
4. U „Designer" asistent vidi workflow koji imate otvoren.

> **Savjet:** Na kraju vodiča, u „Što možete pitati Rinkt", nalaze se primjeri za kopiranje.




RINKT
Project
Default Project
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Schedules
Project resources
My Workspace
Robots
Tables
Reports
Settings
Demo User
Dashboard
Your first flow
1 of 3 done · runs in the cloud, nothing to install
Create a flow
Run it
It runs in the cloud — nothing to install.
See what happened
Run a flow first.
Have a task on your own computer? Connect a robot when you are ready.
Executions
0
Running
Completed: 0
Schedules
0
Active
Inactive: 0
Automation health
Rinkt Assistant
Choose robot
New chat
Which robots are online right now?
23:28
Used 1 tool
No robots are online right now—there are no robots registered or visible to this account.
Register or reconnect a robot, then check its status again.
23:28
Register or reconnect a robot, then check its status again. →

POGLAVLJE 5

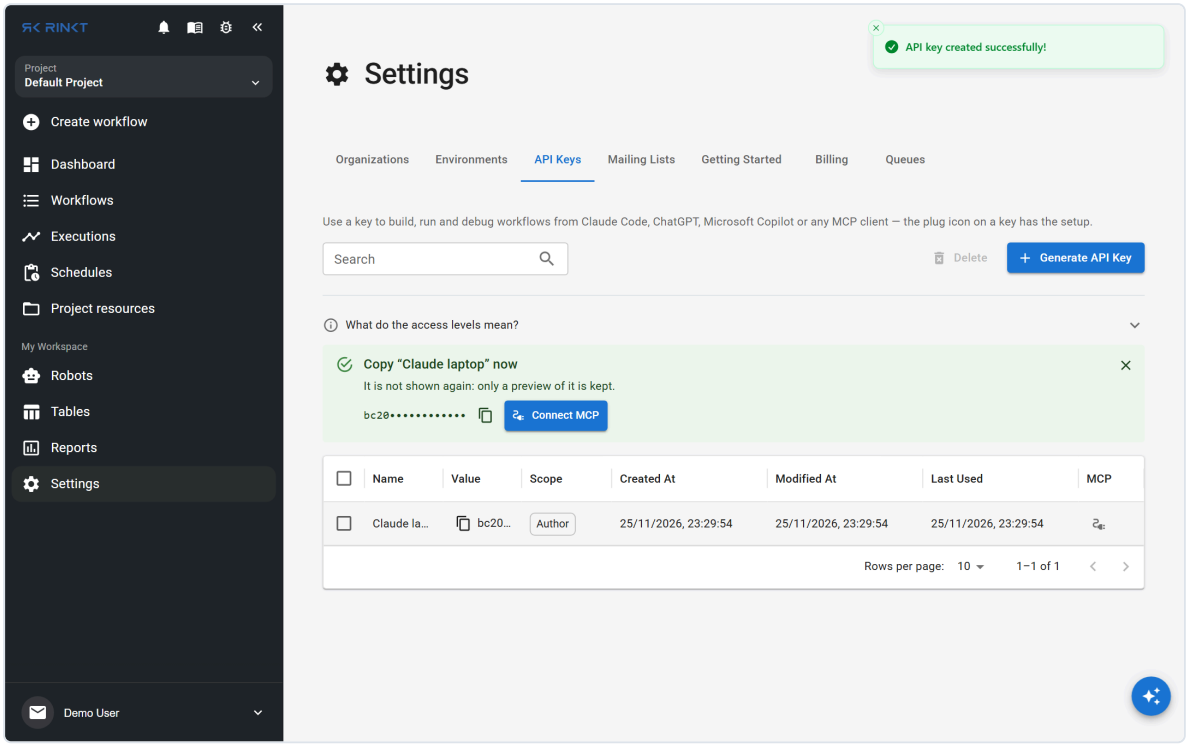
Koristite Rinkt iz Claudea, ChatGPT-a ili Microsoft Copilota

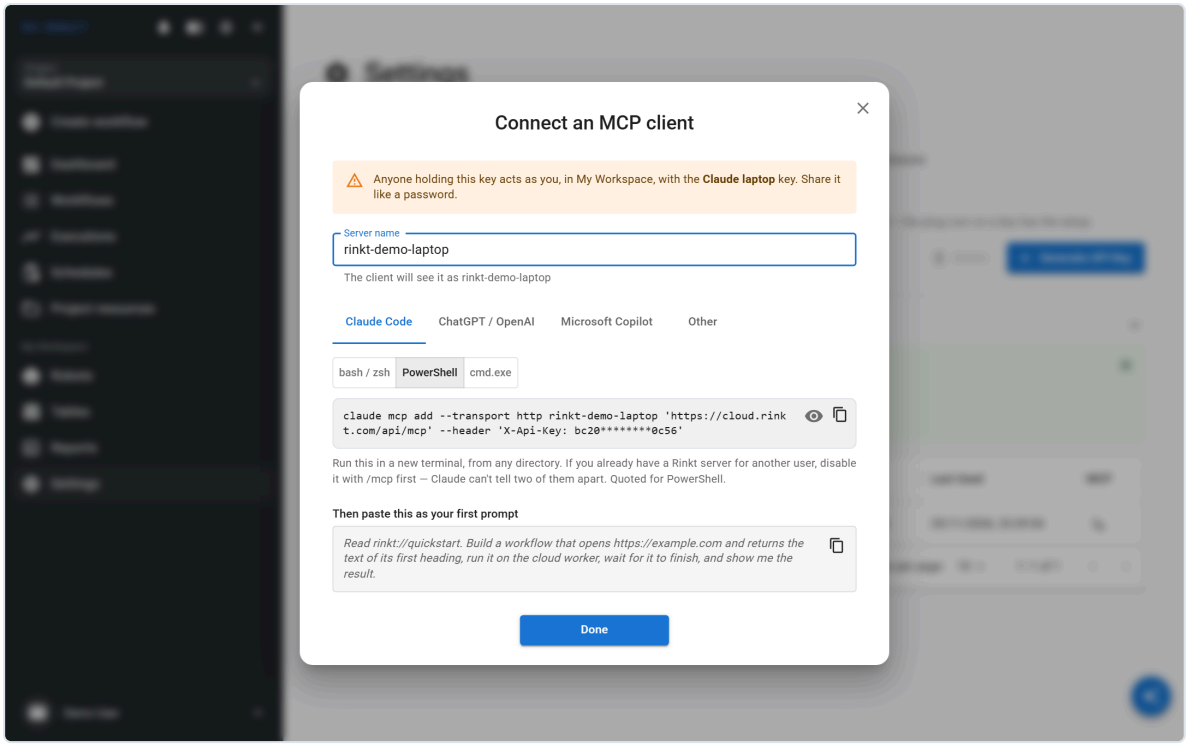
Ako već radite u nekom AI alatu, povežite ga s Rinktom preko MCP-a. Tada može izrađivati, pokretati i otklanjati greške u vašim workflowima.

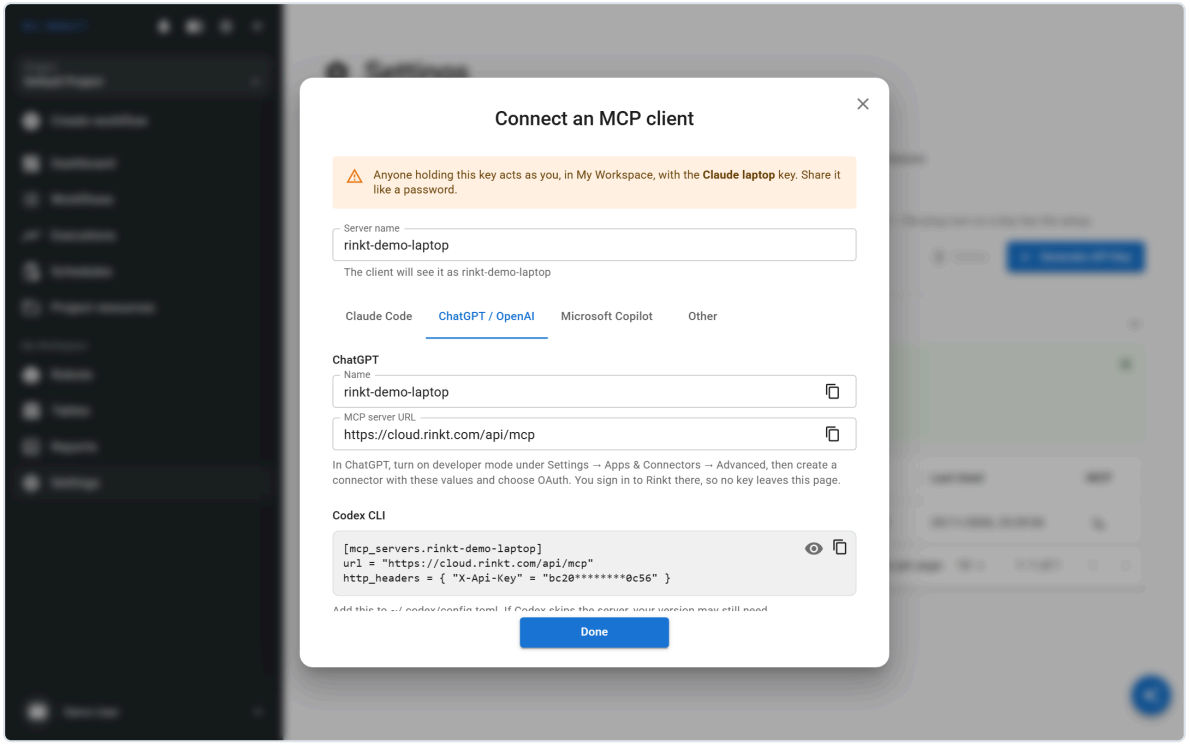
Koraci

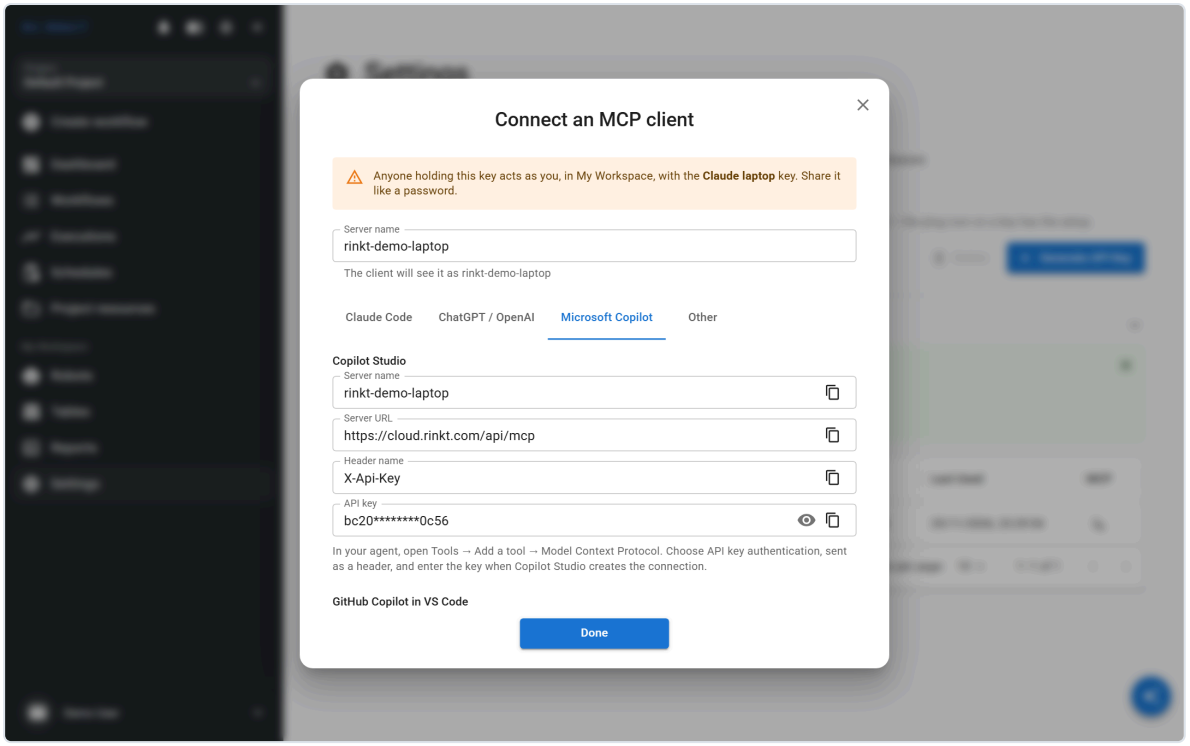
1. Otvorite „Settings" → „API Keys" i kliknite „Generate API Key". Dajte mu ime i razinu pristupa („Author" je dobar početak).
2. Odmah kopirajte ključ: Rinkt ga prikazuje samo jednom.
3. Kliknite ikonu utikača pokraj ključa i odaberite karticu svog alata.
4. Claude Code: pokrenite prikazanu naredbu. ChatGPT: izradite konektor s imenom i URL-om, odaberite OAuth i prijavite se — ključ nije potreban.
5. Microsoft Copilot Studio: dodajte alat „Model Context Protocol" i upišite prikazane vrijednosti. VS Code: zalijepite isječak u korisničke MCP postavke.
6. Predloženi prvi upit zalijepite u svoj AI alat.

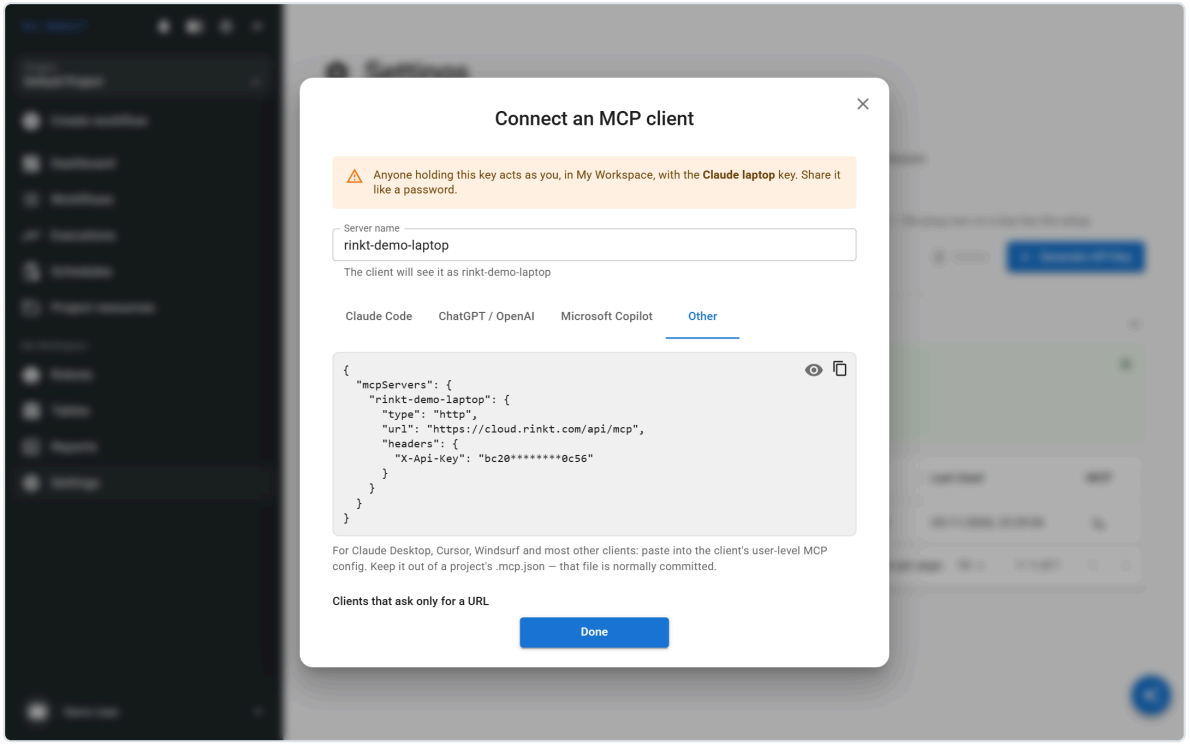
> **Savjet:** Ključ djeluje u vaše ime. Nikad ga ne lijepite u zajedničku datoteku ili chat.




Connect an MCP client
Anyone holding this key acts as you, in My Workspace, with the Claude laptop key. Share it like a password.
Server name
rinkt-demo-laptop
The client will see it as rinkt-demo-laptop
Claude Code
ChatGPT / OpenAI
Microsoft Copilot
Other
bash / zsh
PowerShell
cmd.exe
claude mcp add --transport http rinkt-demo-laptop 'https://cloud.rinkt.com/api/mcp' --header 'X-Api-Key: bc20********0c56'
Run this in a new terminal, from any directory. If you already have a Rinkt server for another user, disable it with /mcp first — Claude can't tell two of them apart. Quoted for PowerShell.
Then paste this as your first prompt
Read rinkt://quickstart. Build a workflow that opens https://example.com and returns the text of its first heading, run it on the cloud worker, wait for it to finish, and show me the result.
Done


Connect an MCP client
Anyone holding this key acts as you, in My Workspace, with the Claude laptop key. Share it like a password.
Server name
rinkt-demo-laptop
The client will see it as rinkt-demo-laptop
Claude Code
ChatGPT / OpenAI
Microsoft Copilot
Other
ChatGPT
Name
rinkt-demo-laptop
MCP server URL
https://cloud.rinkt.com/api/mcp
In ChatGPT, turn on developer mode under Settings → Apps & Connectors → Advanced, then create a connector with these values and choose OAuth. You sign in to Rinkt there, so no key leaves this page.
Codex CLI
[mcp_servers.rinkt-demo-laptop]
url = "https://cloud.rinkt.com/api/mcp"
http_headers = { "X-Api-Key" = "bc20********0c56" }
Done


Connect an MCP client
Anyone holding this key acts as you, in My Workspace, with the Claude laptop key. Share it like a password.
Server name
rinkt-demo-laptop
The client will see it as rinkt-demo-laptop
Claude Code
ChatGPT / OpenAI
Microsoft Copilot
Other
Copilot Studio
Server name
rinkt-demo-laptop
Server URL
https://cloud.rinkt.com/api/mcp
Header name
X-Api-Key
API key
bc20********0c56
In your agent, open Tools → Add a tool → Model Context Protocol. Choose API key authentication, sent as a header, and enter the key when Copilot Studio creates the connection.
GitHub Copilot in VS Code
Done


Connect an MCP client
Anyone holding this key acts as you, in My Workspace, with the Claude laptop key. Share it like a password.
Server name
rinkt-demo-laptop
The client will see it as rinkt-demo-laptop
Claude Code
ChatGPT / OpenAI
Microsoft Copilot
Other
{
"mcpServers": {
"rinkt-demo-laptop": {
"type": "http",
"url": "https://cloud.rinkt.com/api/mcp",
"headers": {
"X-Api-Key": "bc20********0c56"
}
}
}
}
For Claude Desktop, Cursor, Windsurf and most other clients: paste into the client's user-level MCP config. Keep it out of a project's .mcp.json — that file is normally committed.
Clients that ask only for a URL
Done

POGLAVLJE 6

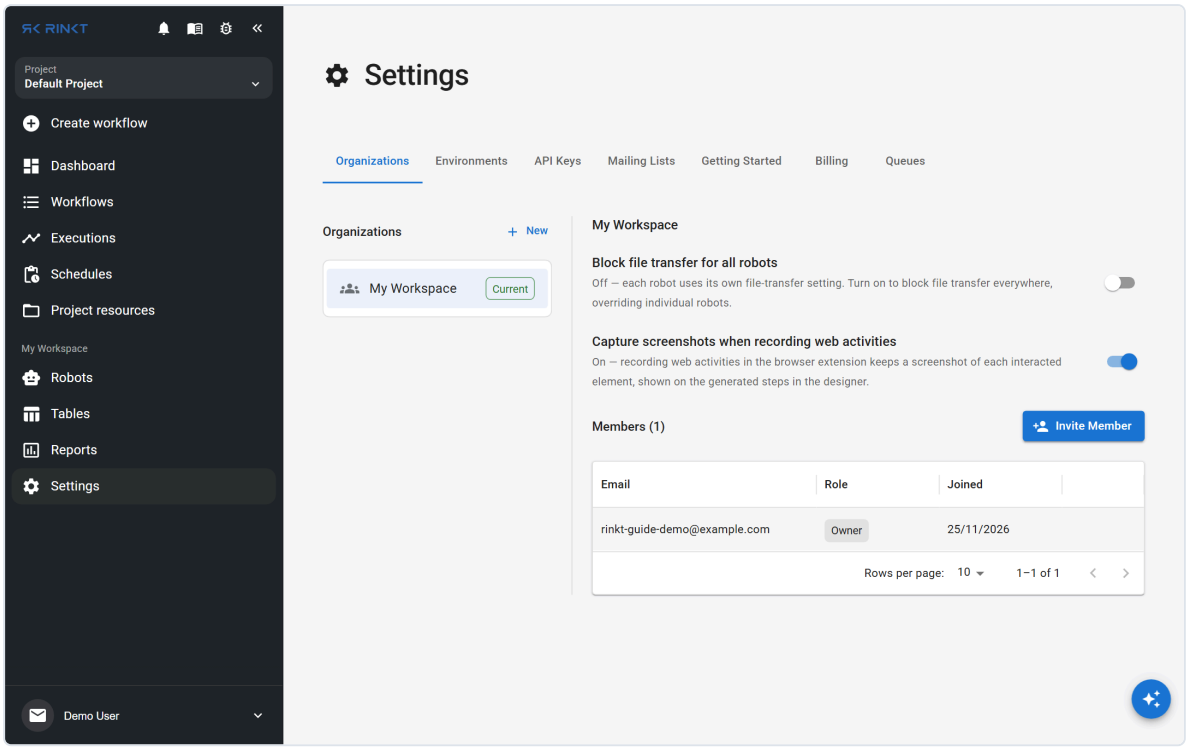
Pozovite kolegu

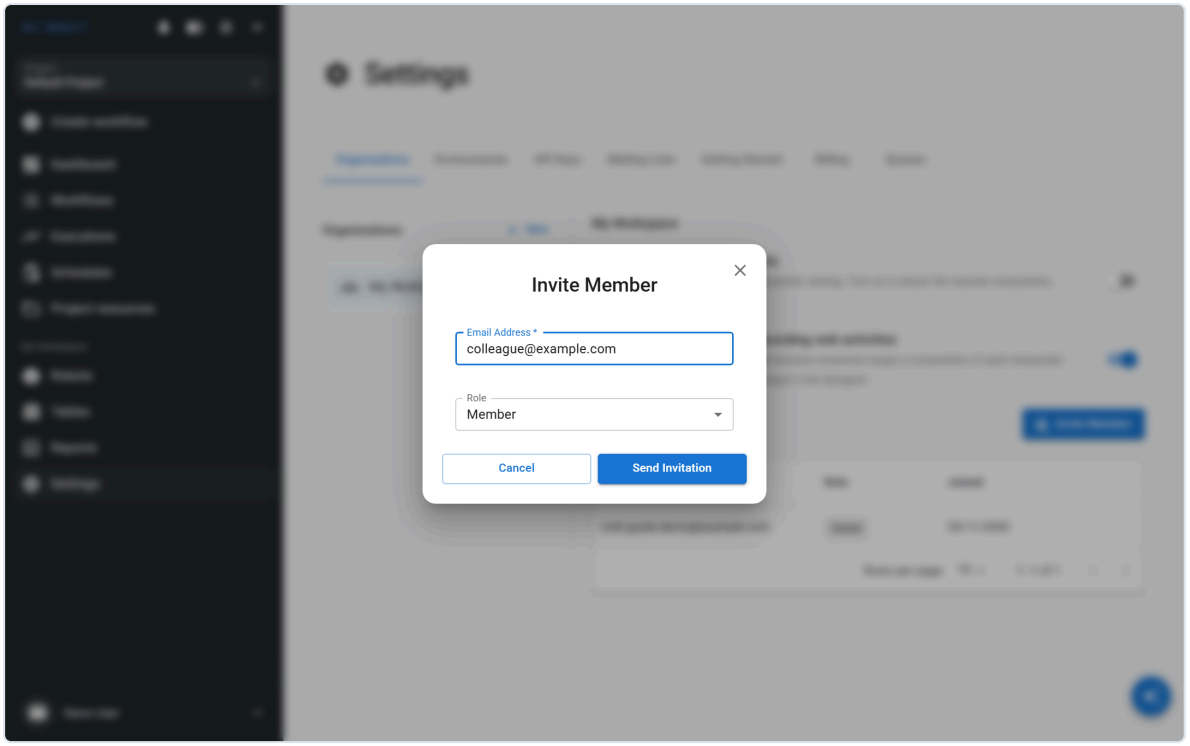
Radite zajedno u jednoj organizaciji: svi vide iste workflowe, pokretanja i robote.

Koraci

1. Otvorite „Settings” → „Organizations” i svoju organizaciju.
2. Kliknite „Invite Member”.
3. Upišite e-adresu i odaberite ulogu: „Admin” upravlja ljudima i postavkama, „Member” radi s workflowima.
4. Kliknite „Send Invitation”. Kolega dobiva e-poruku; pozivnica vrijedi 7 dana.
5. Dok ne prihvati, nalazi se pod „Pending Invitations”.

> **Savjet:** Pozivati mogu samo vlasnici i administratori.




Settings
Invite Member
Email Address *
colleague@example.com
Role
Member
Cancel
Send Invitation

POGLAVLJE 7

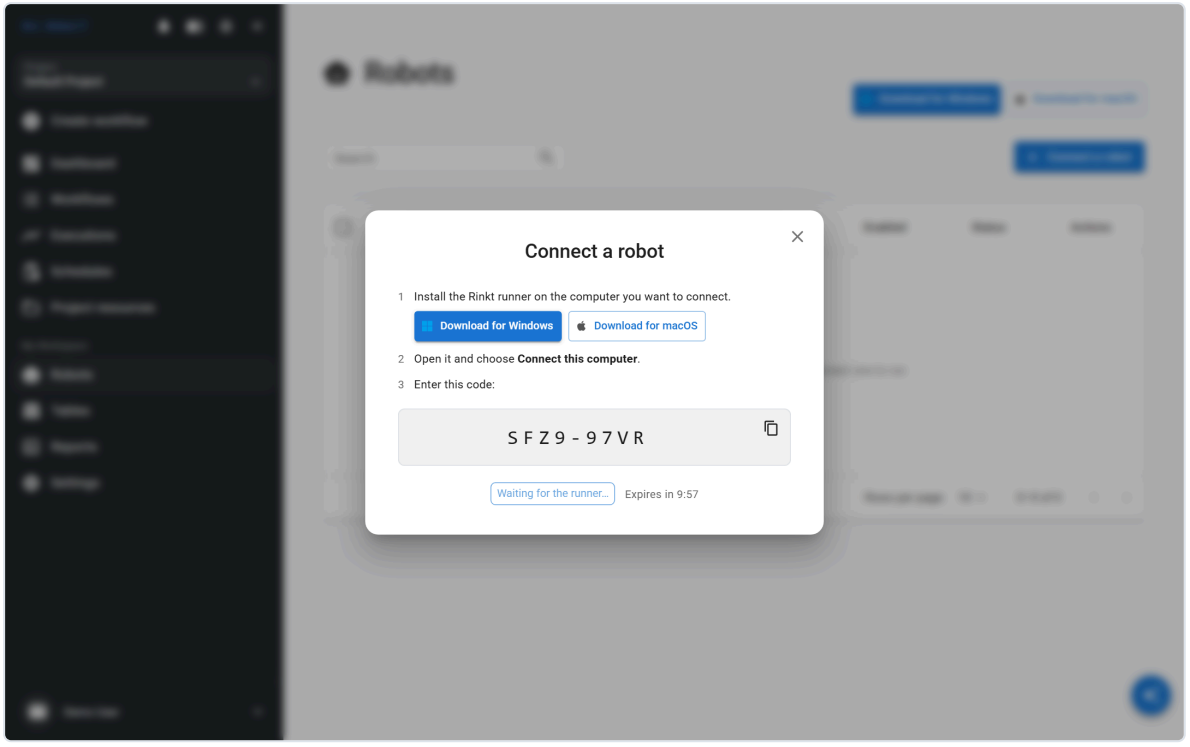
Povežite robota za rad na vlastitom računalu

Neki zadaci trebaju vaše računalo: desktop aplikacije, datoteke na disku, interne stranice. Robot je računalo povezano s Rinktom.

Koraci

1. Otvorite „Robots” i kliknite „Connect a robot”.
2. Instalirajte Rinkt runner na to računalo (preuzimanje je u prozoru).
3. Upišite prikazani kod za uparivanje. Vrijedi 10 minuta.
4. Robot se prikazuje kao Online. Pri pokretanju workflowa odaberite njega umjesto „Cloud”.

> **Savjet:** Workflowi koji rade samo na webu ne trebaju robota: dovoljan je „Cloud”.



POGLAVLJE 8

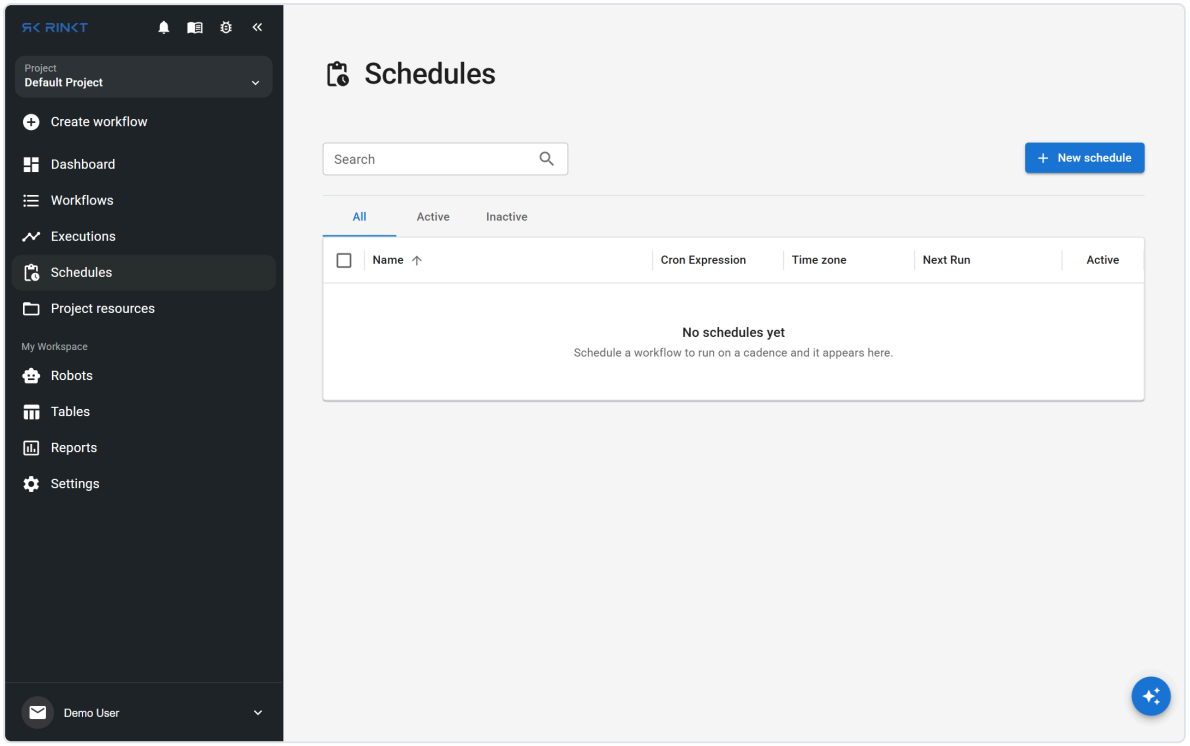
Zakazana pokretanja i upozorenja o greškama

Neka workflowi rade sami, a vi saznajte samo kad nešto pođe po zlu.

Koraci

1. Najjednostavnije: pitajte Rinkt, na primjer „Zakaži moj workflow svaki radni dan u 09:00”.
2. Rasporede pregledavate i pauzirate u „Schedules”.
3. U „Designer” otvorite postavke workflowa i uključite „Alert someone when this workflow stops working”.
4. Odaberite popis primatelja (izradite ga u „Settings” → „Mailing Lists”) ili webhook.

> **Savjet:** Vremena su u vašoj vremenskoj zoni, osim ako odaberete drugu.



POGLAVLJE 9

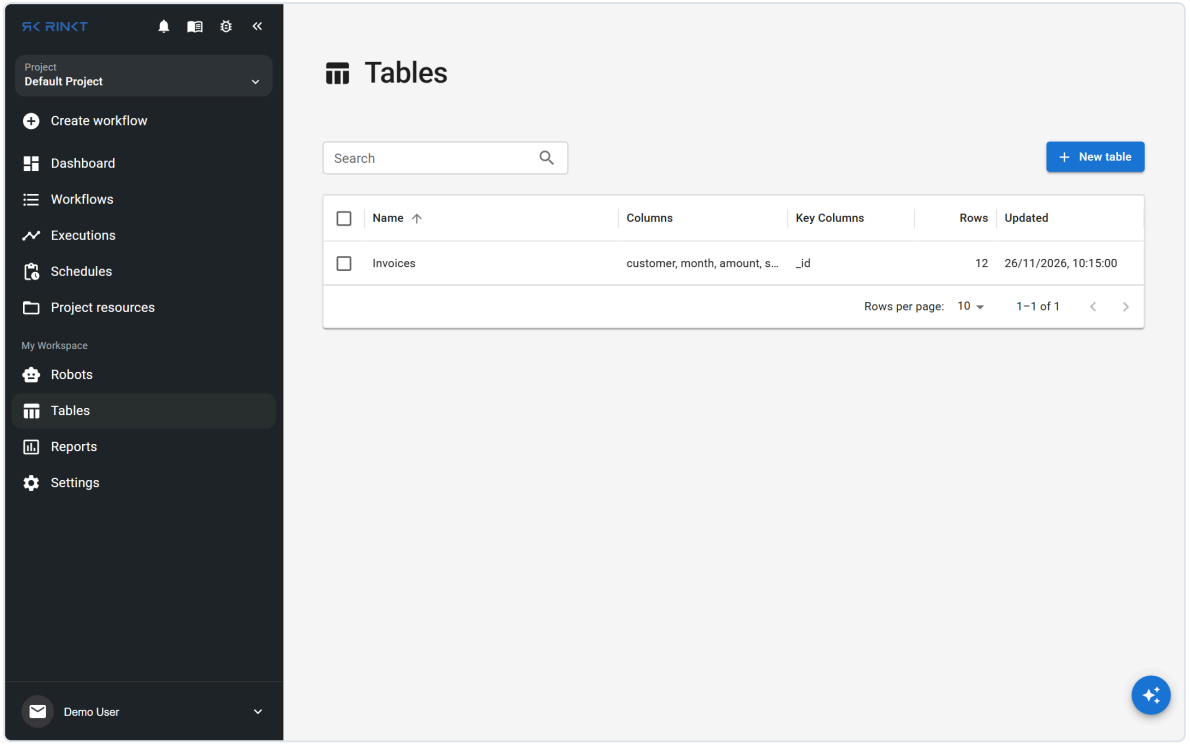
Rezultate čuvajte u tablicama i pretvorite ih u izvješća

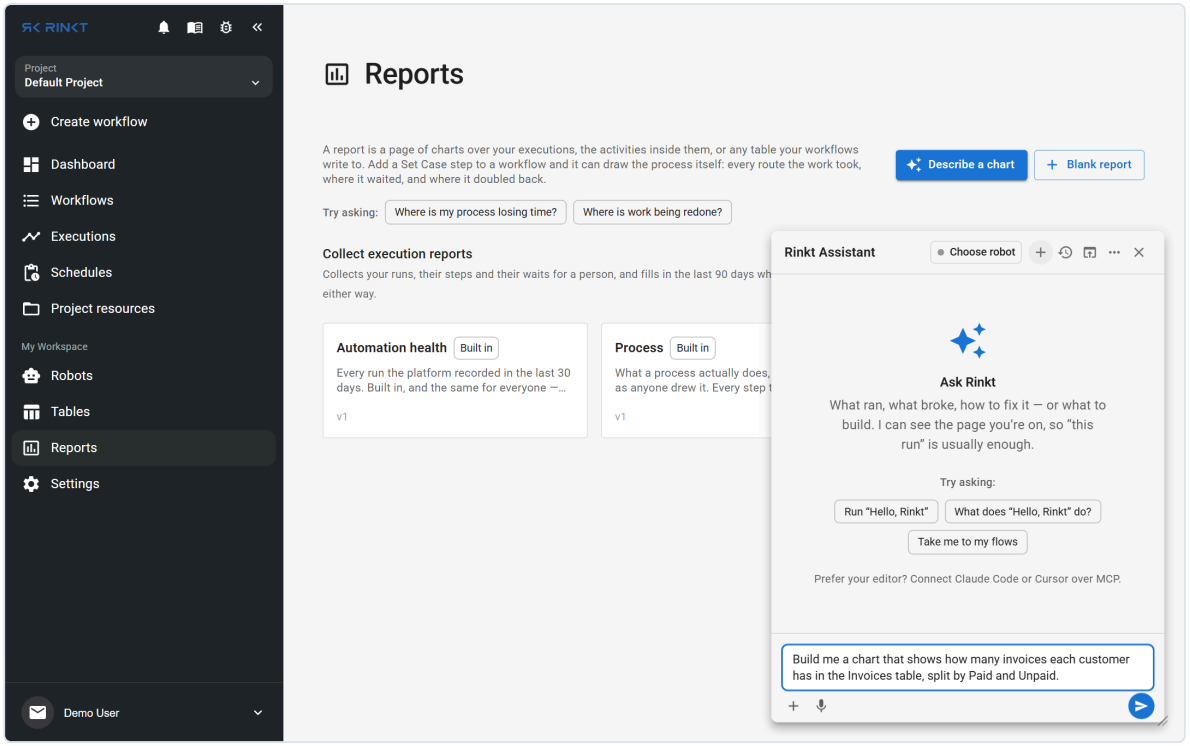
Workflowi mogu spremiti ono što pronađu u tablice. Izvješća od tablica i pokretanja rade grafikone, a asistent izrađuje jedno iz jedne rečenice.

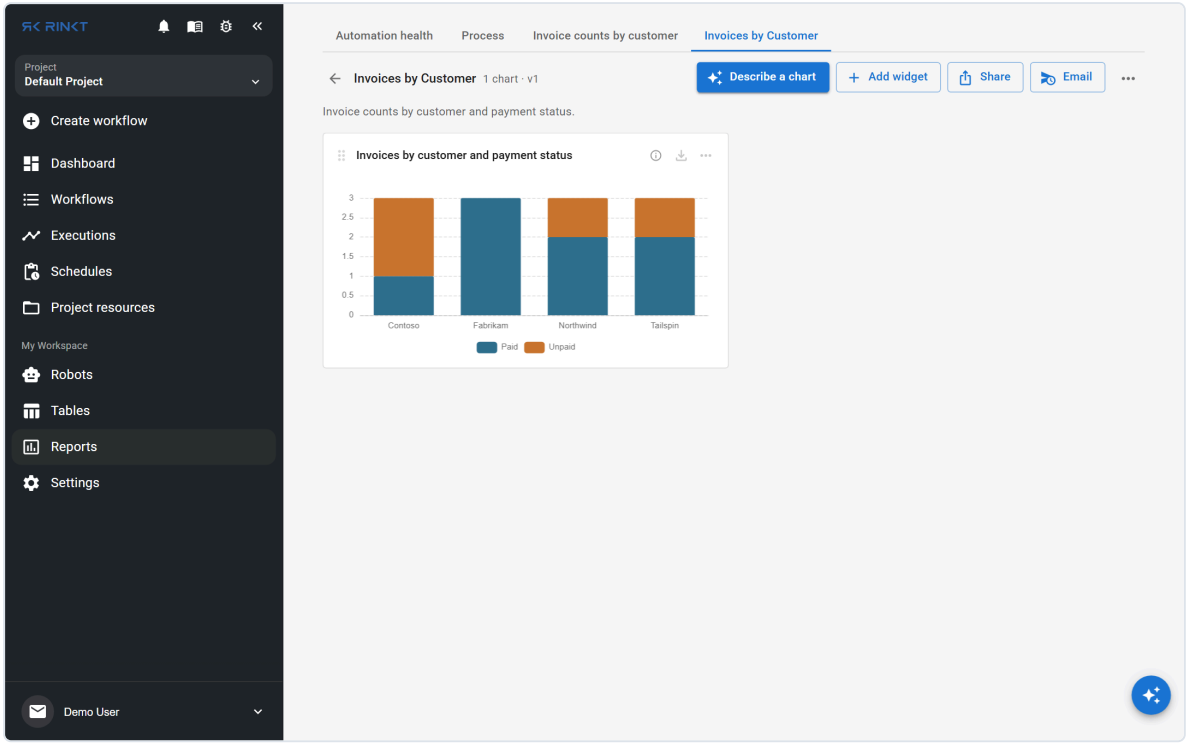
Koraci

1. „Tables” prikazuje podatke koje su workflowi spremili. Tablicu možete izraditi i sami pomoću „New table” i popuniti je pomoću „Import CSV”.
2. U „Reports” kliknite „Describe a chart” i recite što želite vidjeti, na primjer „Napravi grafikon s brojem računa po kupcu iz tablice Invoices, podijeljen na Paid i Unpaid”.
3. Potvrdite korak kad vas pita. Asistent izrađuje izvješće, provjerava brojke i daje poveznicu.
4. Izvješće podijelite poveznicom ili ga redovito šaljite e-poštom.

> **Savjet:** Grafikoni iz tablica rade odmah. Za grafikone iz pokretanja u Reports uključite „Collect execution reports”. Stupci tablice izrađene pomoću „New table” spremaju se kao tekst, pa tražite brojanje, a ne zbrojeve.




RINKT
Project
Default Project
Create workflow
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Workflows
Executions
Schedules
Project resources
My Workspace
Robots
Tables
Reports
Settings
Demo User
Reports
A report is a page of charts over your executions, the activities inside them, or any table your workflows write to. Add a Set Case step to a workflow and it can draw the process itself: every route the work took, where it waited, and where it doubled back.
Describe a chart
Blank report
Try asking:
Where is my process losing time?
Where is work being redone?
Collect execution reports
Collects your runs, their steps and their waits for a person, and fills in the last 90 days wh
either way.
Automation health
Built in
Every run the platform recorded in the last 30 days. Built in, and the same for everyone —...
v1
Process
Built in
What a process actually does,
as anyone drew it. Every step t
v1
Rinkt Assistant
Choose robot
Ask Rinkt
What ran, what broke, how to fix it — or what to build. I can see the page you're on, so "this run" is usually enough.
Try asking:
Run "Hello, Rinkt"
What does "Hello, Rinkt" do?
Take me to my flows
Prefer your editor? Connect Claude Code or Cursor over MCP.
Build me a chart that shows how many invoices each customer has in the Invoices table, split by Paid and Unpaid.


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My Workspace
Robots
Tables
Reports
Settings
Demo User
Automation health
Process
Invoice counts by customer
Invoices by Customer
Invoices by Customer
1 chart · v1
Describe a chart
Add widget
Share
Email
Invoice counts by customer and payment status.
Invoices by customer and payment status
3
2.5
2
1.5
1
0.5
0
Contoso
Fabrikam
Northwind
Tailspin
Paid
Unpaid

POGLAVLJE 10

Dobre navike i sljedeći koraci

Nekoliko navika koje kasnije štede vrijeme.

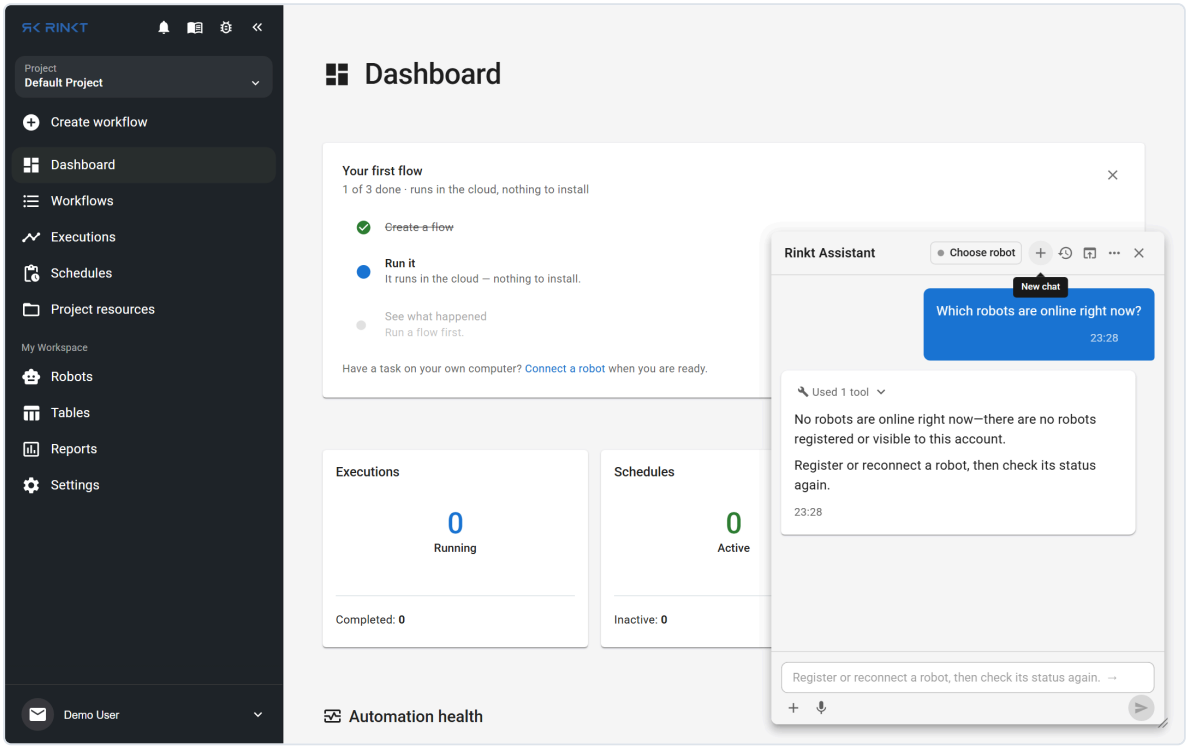
Koraci

1. Dajte workflowima jasna imena: vi, kolege i Rinkt brže ćete ih pronaći.
2. Lozinke i adrese držite u „Settings" → „Environments" umjesto da ih upisujete u korake.
3. Svakom AI alatu dajte vlastiti API ključ s najmanjom potrebnom razinom pristupa i brišite ključeve koje više ne koristite.
4. Povezane workflowe grupirajte u „Projects".
5. Zapeli ste? Prvo pitajte Rinkt; poznaje vaš račun. Cjelovita dokumentacija je na docs.rinkt.com.

Što možete pitati Rinkt

Zalijepite bilo što od ovoga u „Ask Rinkt”. Rinkt traži vašu potvrdu prije nego što išta promijeni.

Vi upišete	Što Rinkt napravi
`Koji su roboti trenutno online?`	Provjerava stanje vaših robota.
`Pokaži mi zadnje pokretanje`	Pronalazi vaše zadnje pokretanje i daje poveznicu.
`Zašto zadnje pokretanje nije uspjelo?`	Čita grešku, zapisnik i snimku zaslona te može predložiti popravak.
`Izradi workflow koji otvara https://example.com i čita prvi naslov`	Izrađuje workflow, dodaje korake i provjerava ih.
`Pokreni „Hello, Rinkt”`	Pokreće nakon vaše potvrde, zatim javlja rezultat.
`Zakaži „Hello, Rinkt” svaki radni dan u 09:00`	Nakon vaše potvrde izrađuje raspored u vašoj vremenskoj zoni.
`Što je zakazano za večeras?`	Navodi nadolazeća zakazana pokretanja.
`Napravi grafikon s brojem računa po kupcu iz tablice Invoices, podijeljen na Paid i Unpaid`	Nakon vaše potvrde izrađuje izvješće s grafikonom i daje poveznicu.



Pojmovi u ovom vodiču

Workflow	Popis koraka koje Rinkt izvodi za vas. Zove se i flow.
Aktivnost	Jedan korak workflowa.
Pokretanje / Execution	Jedno izvođenje workflowa. Prikazuje se u „Executions”.
Cloud	Rinktova računala. Izvode web workflowe bez instalacije.
Robot	Vaše računalo, povezano s Rinktom preko aplikacije runner.
Ask Rinkt	Ugrađeni asistent.
MCP	Standard preko kojeg AI alati poput Claudea, ChatGPT-a i Copilota koriste Rinkt.
API ključ	Lozinka za alate koja djeluje u vaše ime. Razina pristupa ograničava što smije.
Organizacija	Zajednički prostor vašeg tima. Članovi imaju ulogu: Owner, Admin ili Member.
Raspored	Pravilo koje pokreće workflow u zadano vrijeme.
Izvješće	Stranica s grafikonima o vašim pokretanjima ili tablicama. Dijeli se poveznicom ili e-poštom.