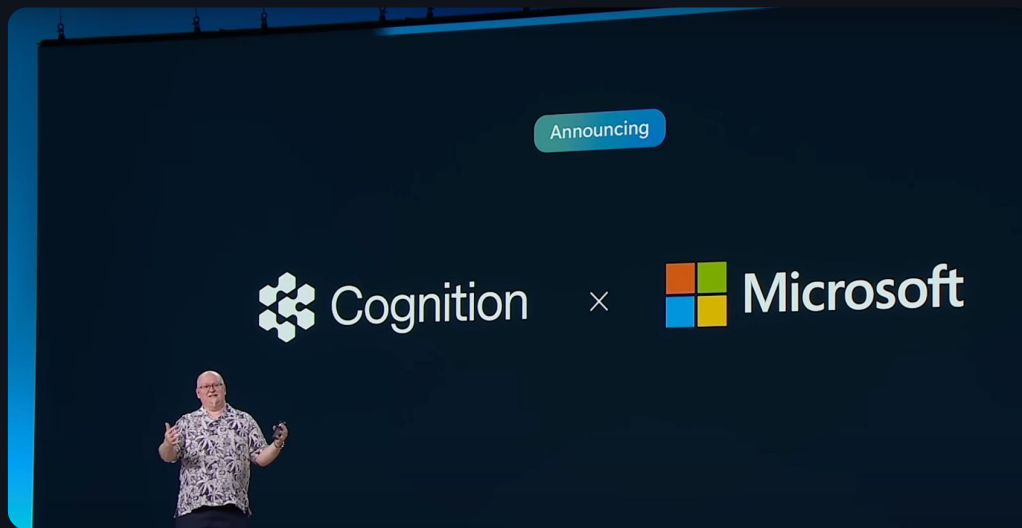




Cognition



Proven at Enterprise Scale

“Devin is an absolutely
amazing tool”

Kevin Scott, Microsoft CTO

What would you build with
an infinite army of **junior**
engineers?

The Cognition Team

Cognition was founded by a team with 10 IOI gold medals that has worked at the cutting edge of applied AI.

Founded
2024

Office
SF HQ
NYC

Employees
30+

Engineers
20+

Devins
200+



Scott Wu
Co-founder & CEO



Walden Yan
Co-founder & CPO



Steven Hao
Co-founder & CTO



Russell Kaplan
Founding President



Built by  Cognition

Devin
is a collaborative
AI teammate

Trusted By



Microsoft



mongoDB



OpenSea



Lumos



Cloud Ace

ramp



ny bank



access

BILT



vesta



wevna



VISMA



Curai Health



LITERA



hudl



Origin



Hg

EIGHT
SLEEP

The Shift

Local Development \Rightarrow Collaborative Cloud Agents

1

GitHub Copilot: speed up coding

Code Completion

```
> print Greeting
```

```
1 def greet:
2   # Print a greeting
3   print()
```

2

AI IDEs: single-player task completion

IDE Automation

```
import express;
import CarService.'CarService';
```

```
class CarController extends
  carService() {
  constructor: extends (C
  );
```

```
  async handleGetCar(req, res)
  try {
    car.Eid = req.params;
    console CarController
```

Refactor Class Dialog

Refactor CarController

Destination file:

controllers/CarController.js

New class name:

CarController

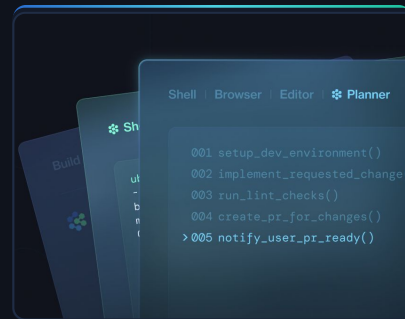
Cancel

Refactor

3

AI agents: scale workflows in parallel

AI Software Engineer



The Shift

Local Development \Rightarrow Collaborative Cloud Agents

1 ~10% efficiency gain

GitHub Copilot: speed up coding

Code Completion

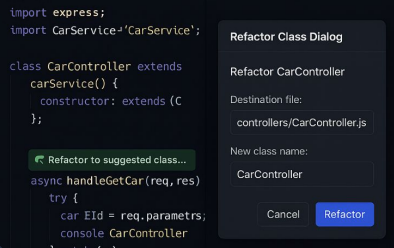
```
> print Greeting
```

```
1 def greet:
2   # Print a greeting
3   print()
```

2 ~20% efficiency gain

AI IDEs: single-player task completion

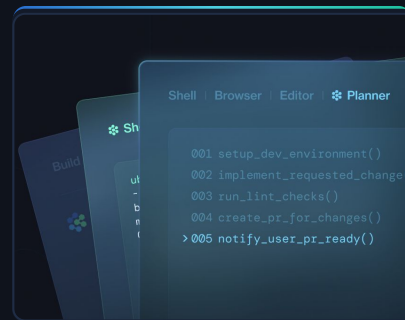
IDE Automation



3 6-12x efficiency gain

AI agents: scale workflows in parallel

AI Software Engineer



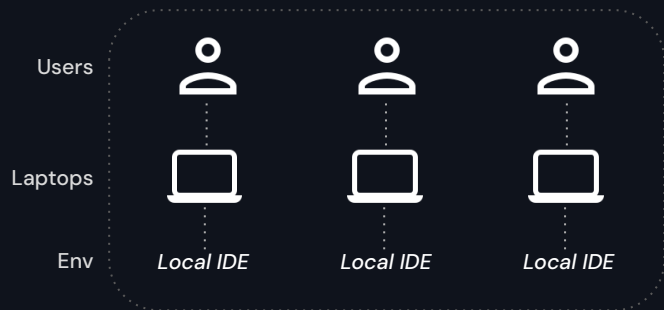
Cloud, Asynchronous

Local, Synchronous

Local AI IDEs \Rightarrow Cloud AI Agents

Local AI IDEs

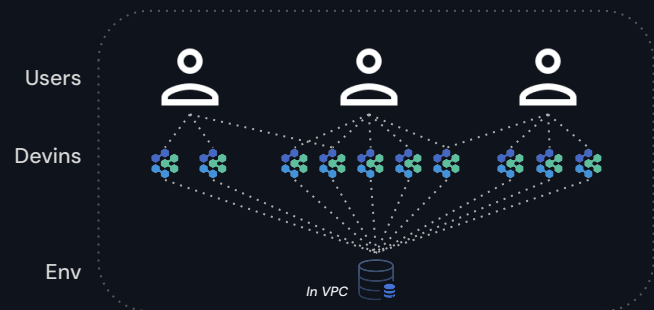
Boost individual speed.



Local • Synchronous • 1-to-1 • Isolated Knowledge

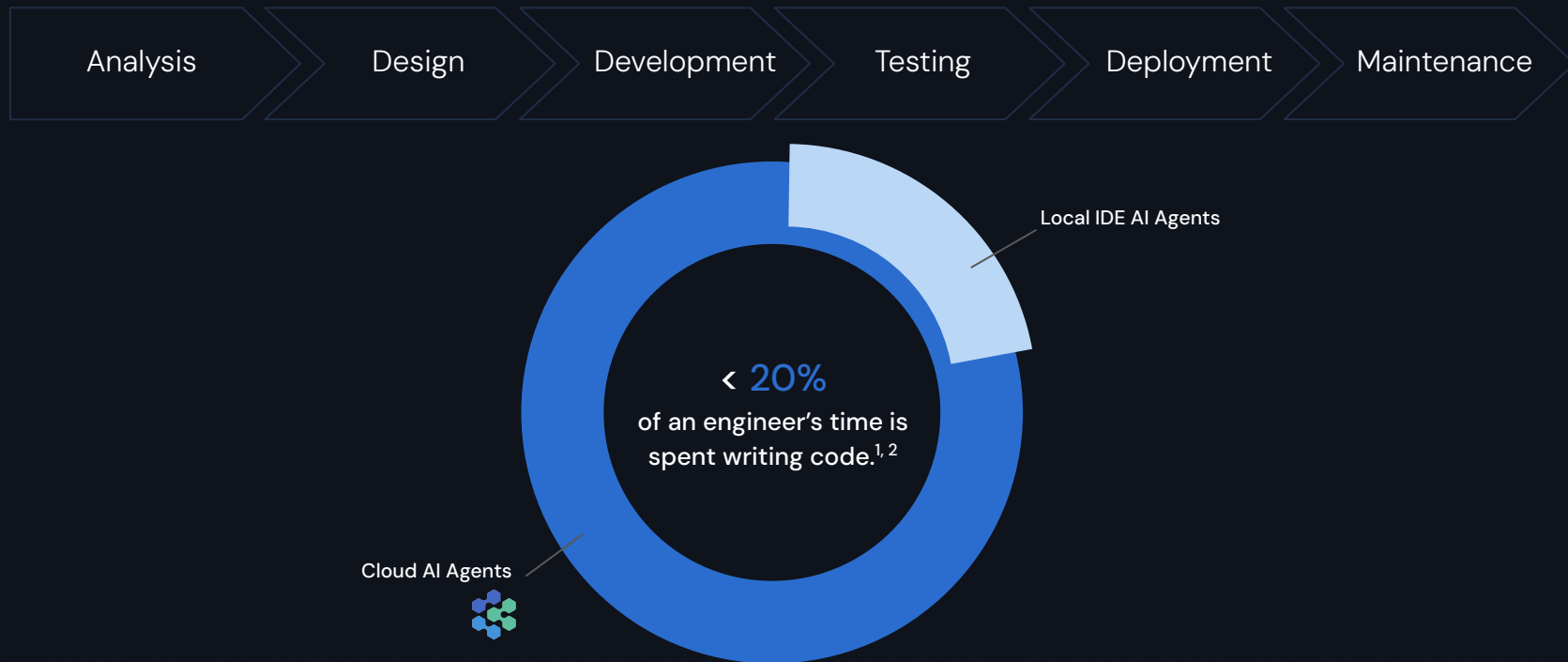
Cloud AI Agents

Unlimited Devins for parallel **capacity**.



Cloud • Asynchronous • 1-to-Many • Organizational Knowledge

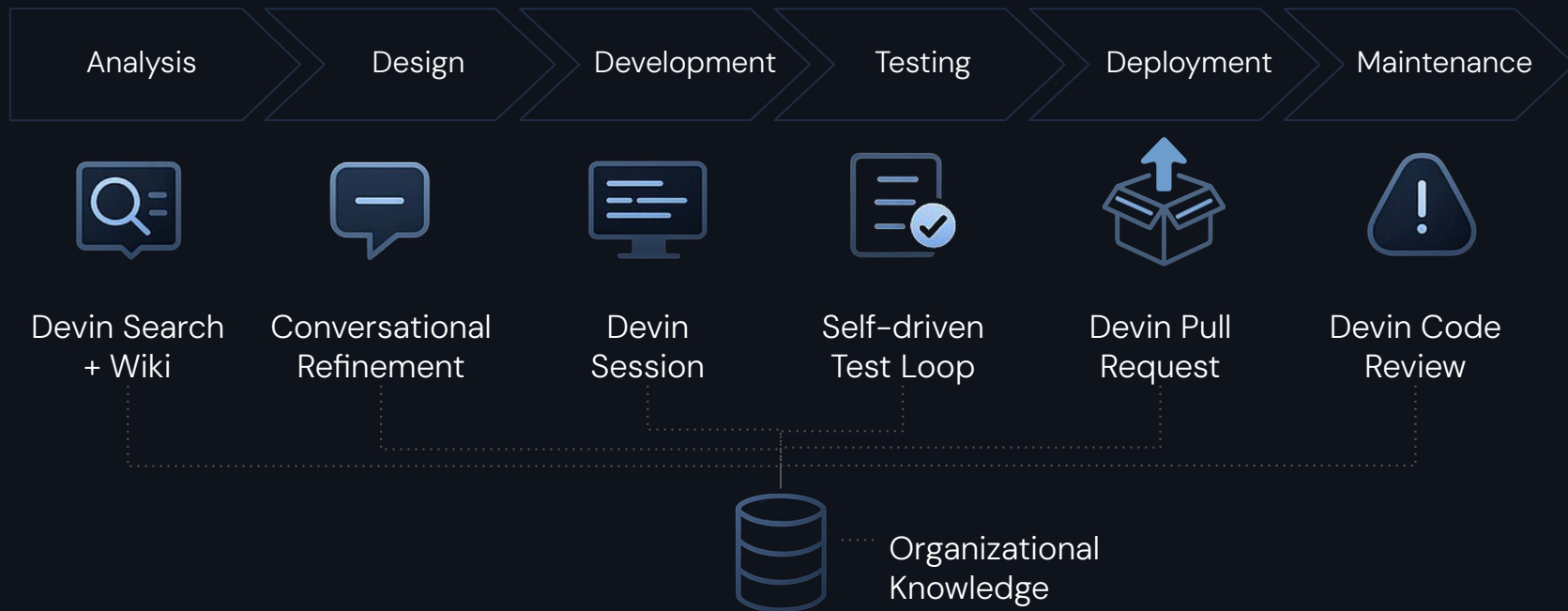
AI Software Engineers work across the entire SDLC



¹ [Microsoft Research](#) (2024)

² [Software](#) (2023)

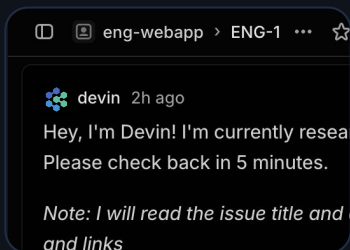
Devin



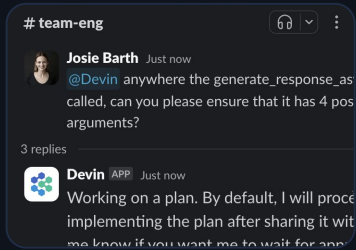
SWEs work with Devin in Slack, Jira, Web UI, REST API, and more

Devin works where your developers are

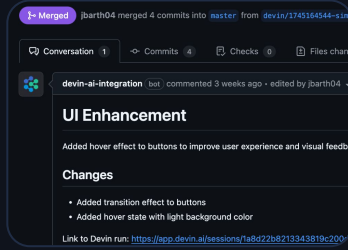
Project Management



Messaging Platforms



PR Review

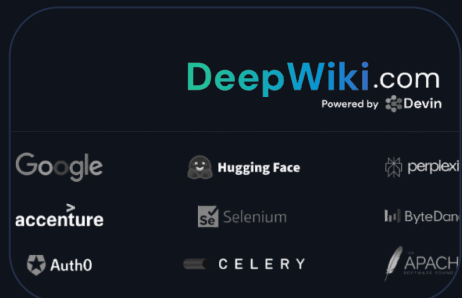


REST API



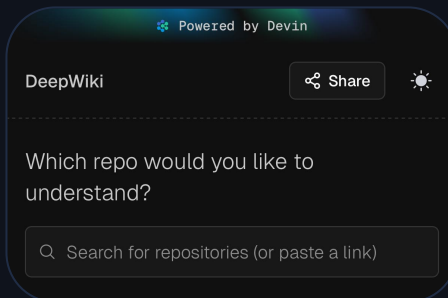
Devin is for Enterprise Codebases

Optimized for large codebases



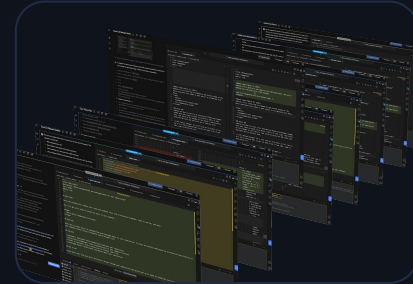
30k+ repos indexed <2 weeks of launch
4+ billion lines of code

Compounding intelligence



More context \Rightarrow better plans \Rightarrow better
code \Rightarrow richer context \Rightarrow ...

Org-wide parallel leverage



24 / 7 VMs; spin-up Devins on demand.

Use Cases

Code migrations & refactors

- Language migrations
- Large refactors
- Version upgrades
- Codebase restructuring



Bug & issue triage

- Automated on-call response
- Ticket resolution
- CI/CD autotriage



Testing

- Generate code coverage reports
- Improve test coverage
- Browser-based QA testing



Code modernization

- Technical debt
- On-prem to cloud or cloud-to-cloud modernization
- Large-scale lint or warning fixes



Data engineering

- Data warehouse migrations
- ETL development
- Data cleaning and preprocessing



And much more...

- Maintain documentation
- Build SaaS integrations
- Implement frontend features
- Self-host and test applications



Customer	Project	Key Metric	+Output	+Impact
	Large ETL Migration	8.2x Efficiency gain for developers	500k+ line refactor completed	<1/10th projected resources 6-month ETL migration finished in ~2 months
	Overhaul Technical Debt	10k+ hrs Saved per mo on rote tasks	80 PRs merged weekly	20% eng-time capacity freed 10x backlog burn rate
	JS → TypeScript Migration	11x Faster migration time with Devin	20+ modules migrated JS → TS	90% engineer time freed 11 engineer-days → 1 day

Devin: Secure by Design

Security, data ownership, and data controls

Security

- All data transmitted to Devin is encrypted in transit and at rest.
- Cloud access follows strict least-privilege.
- Multi-factor authentication is required on all main work applications.
- Cognition is SOC 2 Type I and Type II certified.



Data Ownership

- All inputs and outputs are your intellectual property.
- We do not train using your business data.
- At your request, we can fine-tune customer-specific models to improve your experience with Devin.
- You control how long your data is retained.



Data Controls

- We maintain strict, fine-grained access control on all your data.
- You may need to provide Devin with credentials. Our Secrets feature stores and encrypts credentials securely.
- Devin Enterprise deployments can be configured to save no Customer Data at rest outside the customer's VPC.

