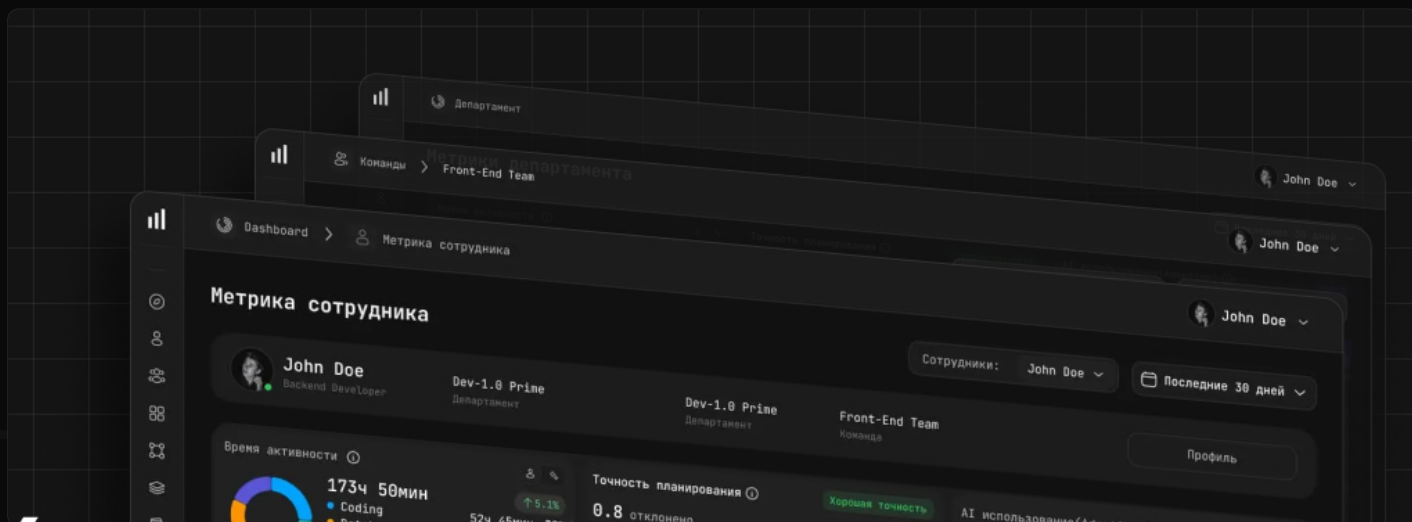


PanDev Metrics – transparent metrics on how your team works

Not screen surveillance. Automatic capture of work signals that replaces guesswork with facts and gives developers back the context of their work.



WHAT DEVELOPERS GET

AI contribution = your contribution

Work with AI counts the same as hand-written code. Use AI tools to automate routine work – every minute of their activity goes to your credit.

Overtime is now visible

You can see when you actually worked: evenings and weekends are recorded. Use that data in your own interest – at a performance review, or when reshaping team processes.

No more manual reports

The system collects data automatically and links it to tasks. You no longer spend time writing reports.

See what eats your time

Endless meetings and operational work that drain the team's time are now visible on charts.

Security

Collection stays inside the work perimeter: corporate repositories, domain allowlists, and metadata only wherever metadata is enough.

Company projects only

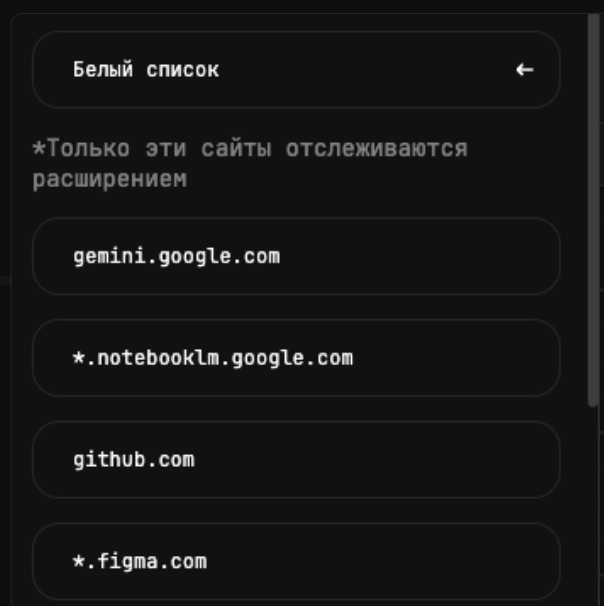
Only company projects are collected – personal and pet projects are not. Detection is based on the git project: only repositories from the corporate GitLab count. The status is shown in the indicators.

 Not collected

 Collected

Allowlists only

Plugins collect data strictly by allowlist: corporate domains only, and only what relates to work. The list is open – you can see it in the extension settings.



We don't collect source code

All source code stays on your side. Plugins don't read it, don't store it, and never transmit it.

No screenshots or screen recording

Only work in work tools and on work branches is recorded, and in the browser – activity on allowlisted domains. Nothing else is collected.

What data we collect

SOURCE

WHAT IS COLLECTED

DATA TYPE

IDE plugins – activity

JetBrains, VS Code, Eclipse, etc.

Working time, project, module, language, file name and path, git branch, IDE name, line number and cursor position

METADATA

Work metadata only; code contents are not transmitted

IDE plugins – app runs

Time, status (success or error), run configuration, class, module, branch

METADATA**IDE plugins – commits**

Hash, branch, author, time, commit message text

WORK DATA

Metadata and message text; diffs and code are not transmitted

CLI – terminal

Time, directory, project type, shell, full text of the entered command

WORK DATA

Metadata and the text of work commands

CLI – AI tools

Claude Code, etc.

Tool, model, time, token count, which files the AI edited and how many lines, prompt text

WORK DATA

Usage metadata; prompt text is configurable, a text-free mode is available

Chrome extension – browser

Time, tab title, full URL

WORK DATA

Page title and address; page contents are not read. Optional module

Chrome extension – Google Meet

Time and meeting code, participants, full conversation transcript

WORK DATA

Transcripts of work meetings. Optional module, enabled for work calls only

DB plugin (DBeaver)

Connection, database, host, account, SQL query text, old and new value on a manual cell edit

WORK DATA

Work SQL queries and edits. Optional module