OVERVIEW 2026

Set up around the way you already work.

AnyWork is an enterprise operations platform. A process engine runs the work between your people, teams and systems, and modules keep the record. Our team sets it up with you.

Software that adapts to your process, not the other way around.

02

AnyWork is an enterprise operations platform for running, tracking and improving your business processes in one place. A modular ERP holds the data your operation already keeps, and a process engine runs the work between people, departments and systems.

Modular ERP

The record layer.

- Modular: take only what you need
- Dynamic data model
- Cloud or on-premise

Process engine

The work layer.

- Design: forms and flow
- Orchestrate: route, assign, escalate
- Report: live status and SLA

Digitize

Manual and paper-based processes become digital workflows.

Integrate

Works with the systems, apps and data you already run.

Monitor

Every process tracked, with its performance in view.

Off-the-shelf software asks you to change how your company works.

03

Most operations end up with the same three gaps, and all three come from software that doesn't fit the work.



The tool does not match the work

Approval chains, roles and exceptions get trimmed to fit the product. The real process moves back to email and spreadsheets.



Change takes a quarter

A field, a rule or a new step becomes a ticket, a release cycle and a consultant. So people stop asking.



Nothing is in one place

Records live in one system, work lives in chat, evidence lives in inboxes. Reporting becomes manual reconstruction.

Every process, the same five moves.

04

Whatever the department, the shape is identical. That is why a new process is a configuration job, not a development project.



Define

The form, the fields, the rules and who owns each step.



Route

Sequential or parallel approvals, conditions, delegation.



Execute

The task lands in the right person's list, on web or mobile.



Record

Every action, document and decision stored against the case.



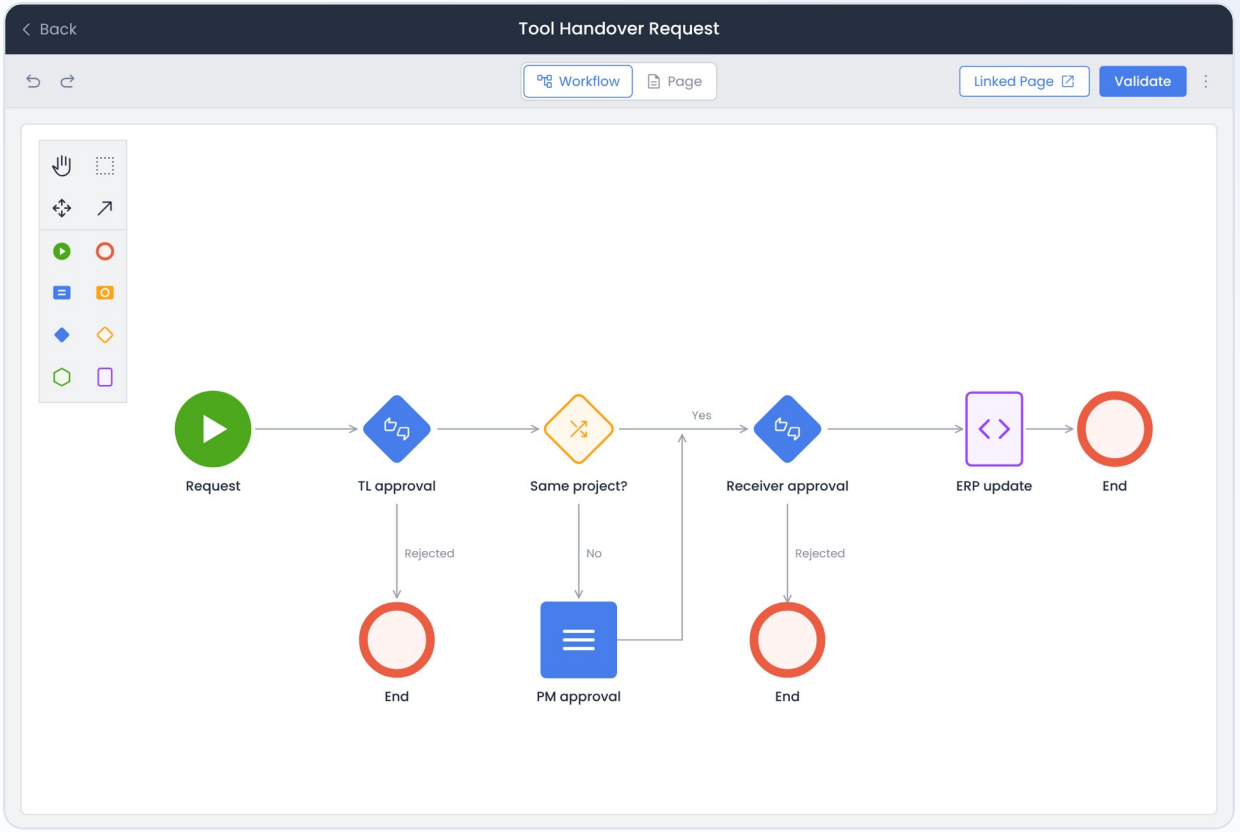
Report

Status, duration, cost and SLA available the moment it happens.

You don't build it. We do.

Tell us the process. Our team sets up the form, the rules and the approval chain, and hands it over running.

- Custom workflows for your own steps
- Multi-step approvals
- Roles and responsibilities
- Automatic task assignment
- Conditions and branching
- Notifications and escalation
- SLAs and deadlines
- Forms with dynamic fields
- Documents and attachments
- Audit trail and full history

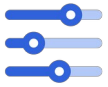


A workflow in AnyWork. Sample data.

Modules ready to use.

06

Each module does one job. Your processes use them, so the work and the record stay together. Start with what you need and add more later.



Process engine

Forms, routing, deadlines and escalation for any workflow.



ERP modules

HR, finance, fleet and inventory records.



Document management

Files kept with the work, access per category.



Attendance

Shifts, check-ins and leave.



AnyWork AI

Assistant, Code Generator, invoice to form and DOkuma.



Mobile tracking

Where people and vehicles are.



IoT

Sensor readings that open a task.



Mobile app

Tasks, approvals and timesheets on Android and iOS.

AI built into the work you already do.

07

Four solutions, each with its own job. Use the one that fits your team, or use them together inside AnyWork.



AnyWork Assistant

Say what you want done.

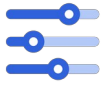
Create workflows and users, work with documents and run your processes in plain language, within your permissions.



Smart invoice processing

Upload the invoice, the form fills in.

Details from an invoice photo or PDF go into the workflow form you already use. Check the fields and move on.



Code Generator

Describe what you need, get code to review.

Ask in English or Turkish. It picks the right tables, relations and business states and writes the code. Running it is your call.



DOkuma IN DEVELOPMENT

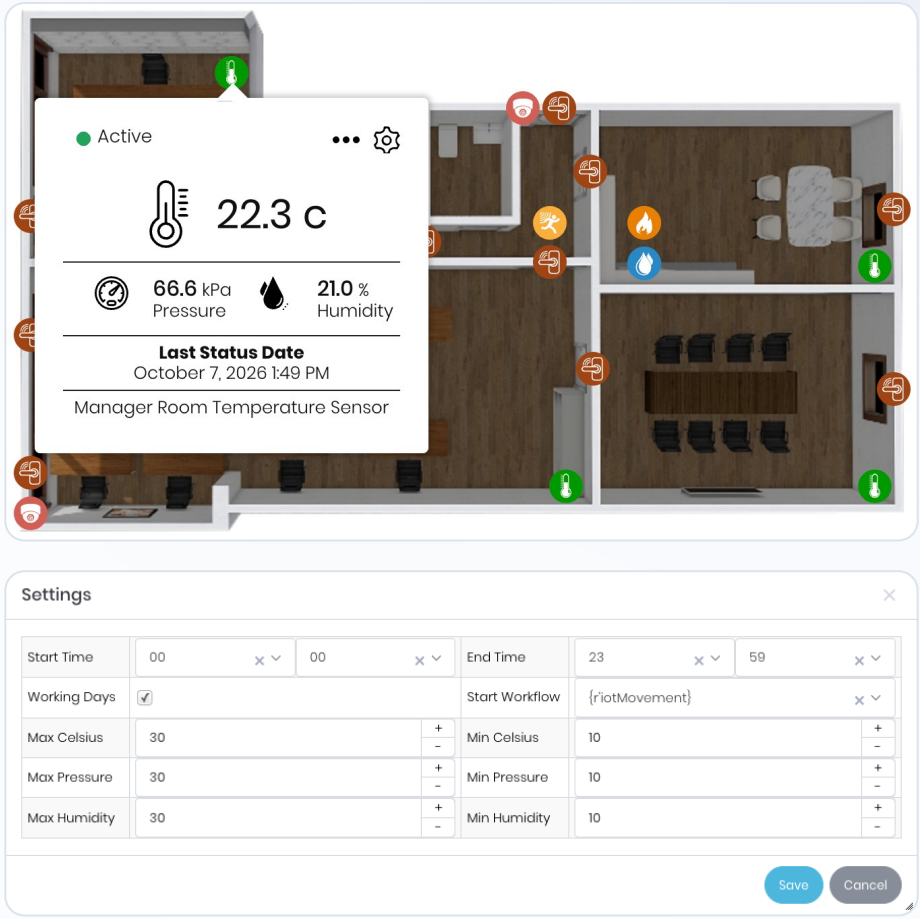
Type what you need, not the file name.

Finds company documents by what they say, across PDFs, images and Office files.

Sensors watch. AnyWork acts.

Temperature, humidity, smoke, and door movement readings come in all the time. When one crosses its limit, AnyWork starts the response.

- Every sensor on the floor plan, with its live values
- Min and max limits for every reading
- Active hours and working days set per sensor
- A crossed limit starts the sensor's own workflow



AnyWork screens: a sensor's card and its settings. Demo office.

Sites, equipment and field issues in one operational picture.

09

Built with and for network operations. Site records, the map view and the issue workflow are the same system, so a complaint reaches the right engineer with the right site data attached.



Detect

A KPI breach, alarm or customer complaint opens a case.



Locate

The case binds to the site and cell, with parameters and history.



Assign

Routed by region, vendor and technology to the right engineer.



Resolve

Field action recorded on mobile, with evidence and log files.



Report

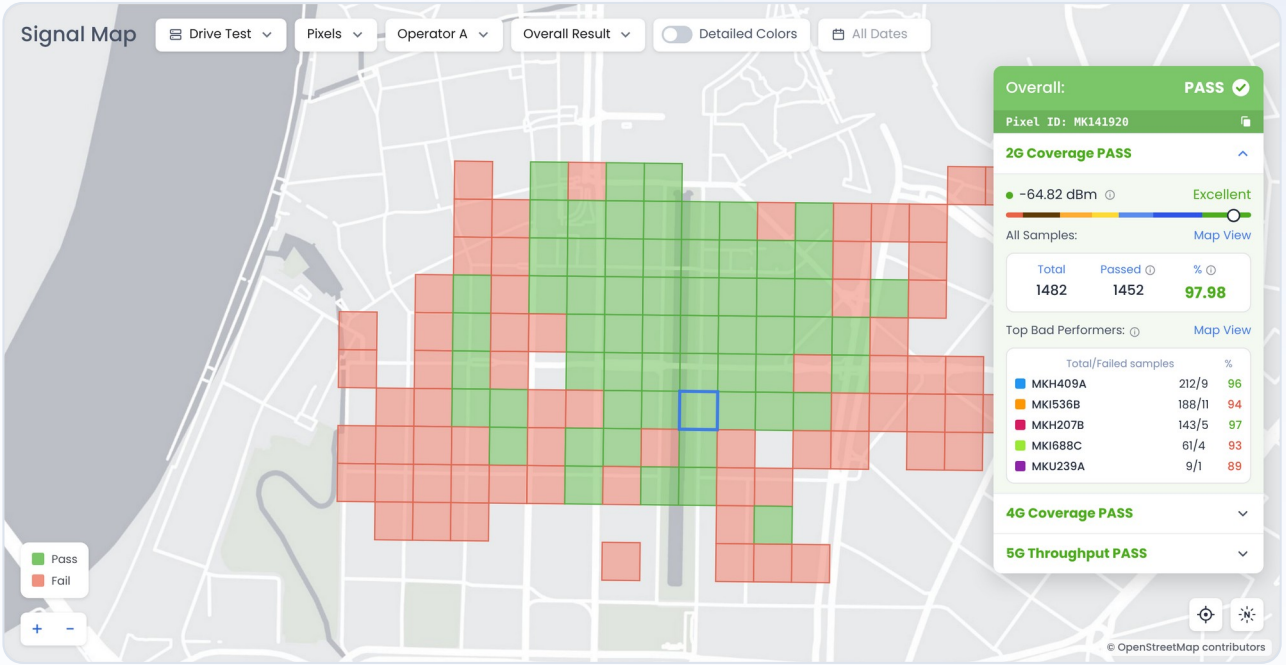
Resolution time measured against SLA, per region and vendor.

REPLACES **A site database in Excel, ticket tracking in a second tool, and no link between the two.**

Network quality, validated pixel by pixel.

Signal+ turns drive-test measurements into a map of pixels. Every result traces back to the samples behind it.

- Drive-test samples grouped into pixels on the map
- Each pixel checked for 2G and 4G coverage and 5G throughput
- Green only when every KPI passes; one failing KPI makes it red
- Open a pixel: samples, pass rate and the weakest cells

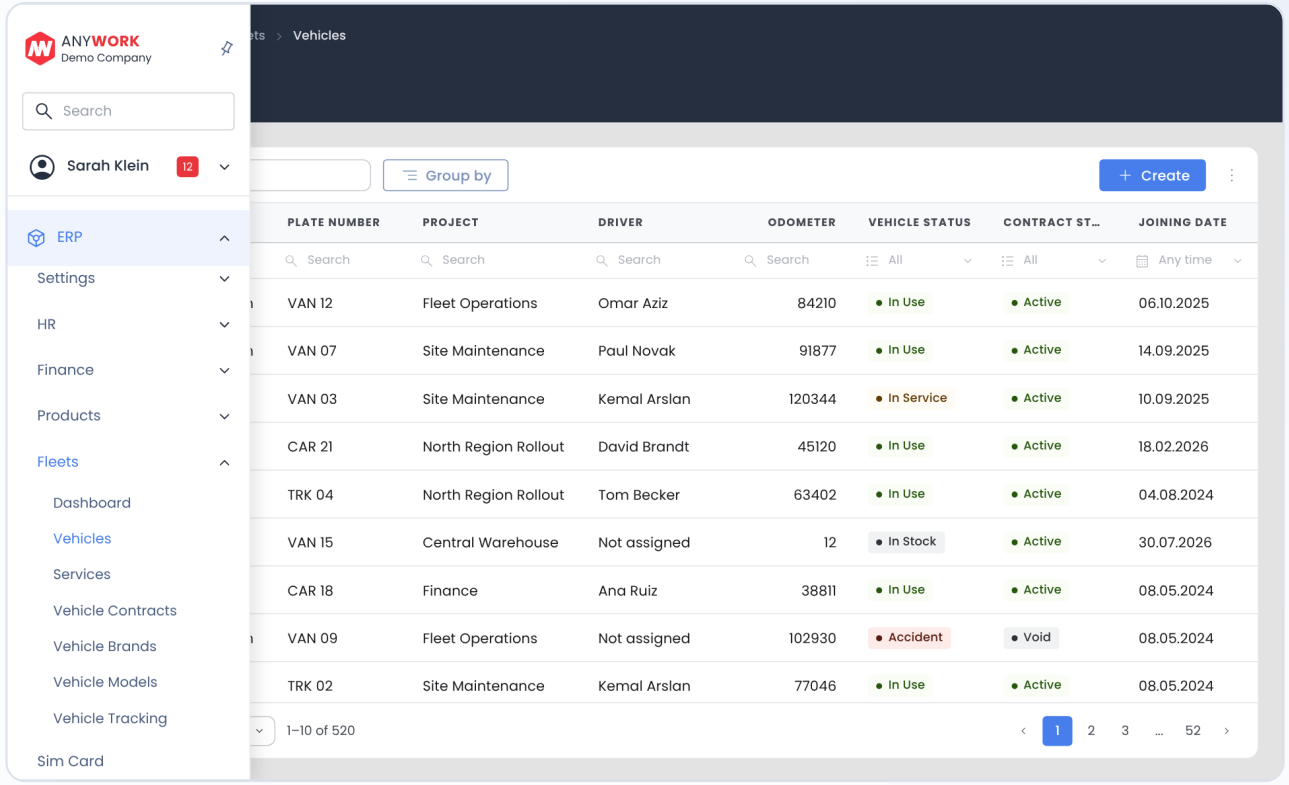


Signal+ map with a pixel open. Sample data.

Where the fleet is, and what it costs.

Vehicles, drivers and contracts in the same system as the processes that use them.

- Live and stationary tracking on one map
- Handover records with condition, photos and signature
- Maintenance history and cost per vehicle
- Contract dates and renewals surfaced before they lapse



Sample data

Campus operations, from the help desk to the rector's office.

Universities run on approvals. AnyWork runs them for staff and students on one platform, with every decision on record.

- **Help desk** IT support for staff and students, L1 and L2.
- **Budget management** Academic and administrative budget requests.
- **IT incident management** From first report to permanent fix.
- **IT asset request** Devices requested, tagged and delivered.
- **Room reservation** Classrooms and meeting rooms, reviewed and booked.



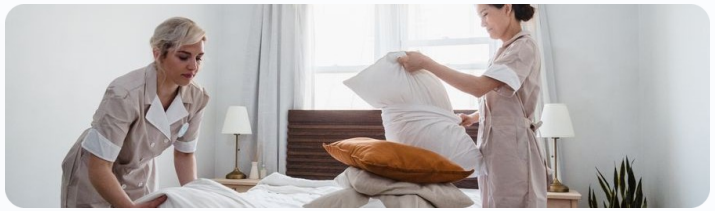
EVERY DECISION, TRACEABLE

- Every approval, rejection and revision saved with the user, the reason and the time
- A ticket closes only when the requester confirms the fix
- Each budget revision is a new version, so earlier figures stay comparable

Your industry, the same five moves.

13

Our telecom, fleet and education work runs in production, and the same engine fits other sectors. These are examples of where a team could start. They are not finished packages: we set up your version.



Hospitality

Purchasing for each property, shifts and overtime in the busy season, and repair requests from the floor.



Construction

Site teams request tools and people, spend advances in the field, and every handover is on the record.



Retail

Store requests reach the right approver, stock leaves the warehouse against a request, and shift hours add up.



Manufacturing

Tools go out and come back signed, overtime is approved before the shift, and repairs become work orders.



Facility management

Technicians get the job on their phone, every issue has an owner and an escalation path, and each job closes with its files.



Healthcare

Leave and shift changes for staff on rotas, purchasing approvals, and IT requests handled the same way.

What it connects to today.

Ready connectors on the right. Your ERP or any other system is connected per project.

- Calls to external data sources from inside a form or step
- Role-based governance on pages, fields, actions and reports
- Deployment on top of, in line with, or in place of existing systems
- After go-live, changes go through our team

Active Directory/LDAP	Google Authenticator	Nextcloud	Google Drive
Dropbox	Yandex Disk	Google Cloud	Power BI Report Server
SSRS	Tableau	QuickBooks	OpenStreetMap
Firebase Cloud Messaging	Azure DevOps		

Three ways to put AnyWork in.

15

You do not have to replace anything to start. Most teams begin with the first and move inward over time.



On top

AnyWork sits above the systems you already run. It orchestrates the work and reads and writes into what is there. Nothing is retired.

Fastest start. Lowest risk.



In line

AnyWork takes one step of the chain end to end, between your existing teams and systems, and owns the data for that step.

Best when one process is the bottleneck.



Full stack

A modular ERP with the process engine on top. Records, work, dashboards and database in one system.

For replacing a legacy core.

Cloud or on-premise, depending on where the data has to stay.

Name your next process.

Bring the one that costs your team the most time. We map it with you, tell you what it takes, and show it running in the demo.

Book a demo or send us your process

info@anywork.gmbh anywork.gmbh