

TORK

One operating system for the whole workday.

Connect customers, delivery, people, support, collaboration, finance and country-aware payroll in one clear workspace.

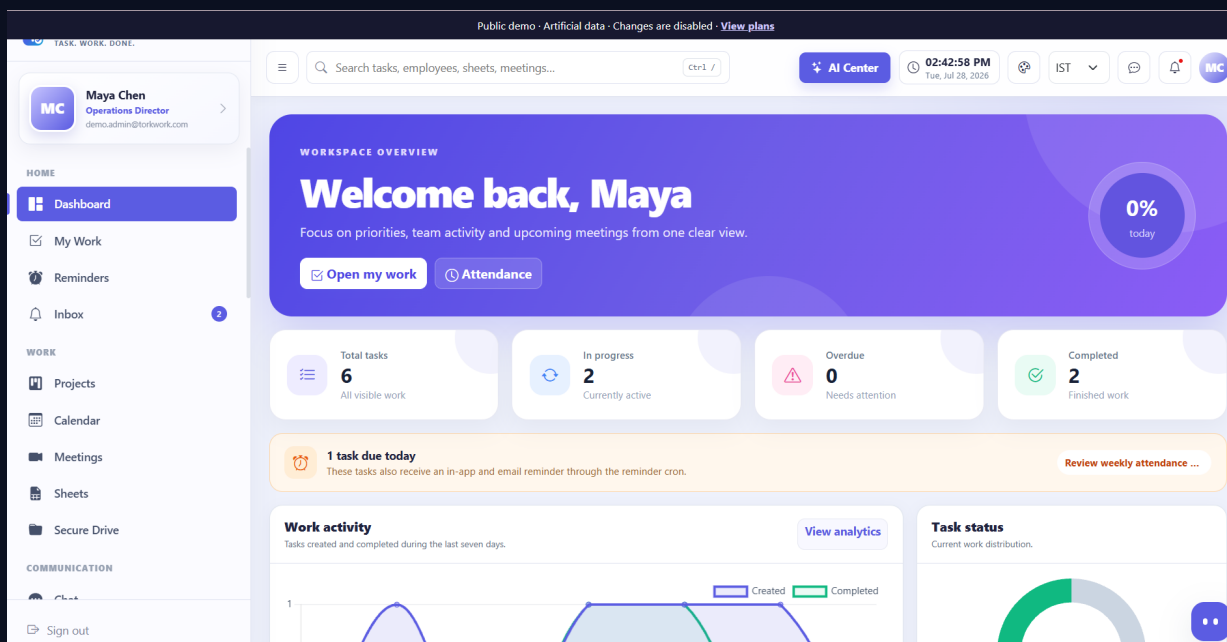
CUSTOMERS

PROJECTS

PEOPLE

SUPPORT

FINANCE



TORK • COMPANY SHOWCASE

THE PROBLEM

Work is connected. Most software is not.

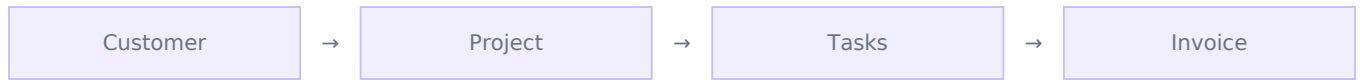
Teams lose time when the customer, the work, the employee and the financial result live in different systems.

Too many handoffs Customer information is repeated between sales, project and finance tools.	Too many status meetings Managers rebuild the operating picture from messages and spreadsheets.
Too much permission confusion Broad manager roles expose modules people do not need.	Too many country exceptions Payroll rules and currencies become mixed together.

Three operating loops. One shared context.

Tork is designed around what the company actually does.

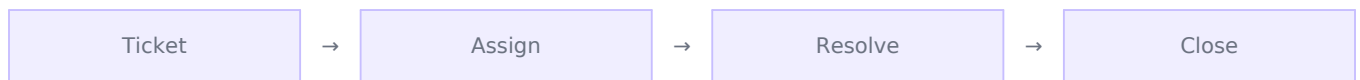
Customer & Delivery



People & Pay



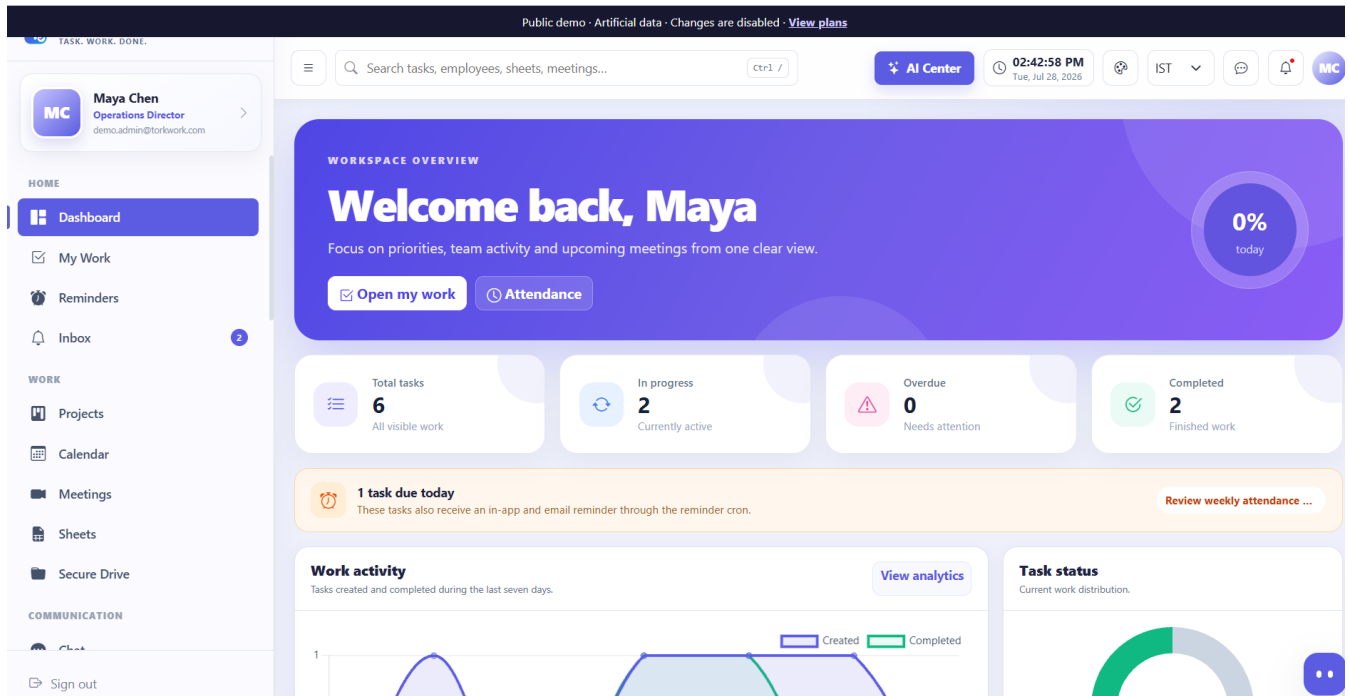
Support



The result: fewer handoffs, clearer ownership and one operating picture for management.

Customer work stays simple until it becomes real delivery.

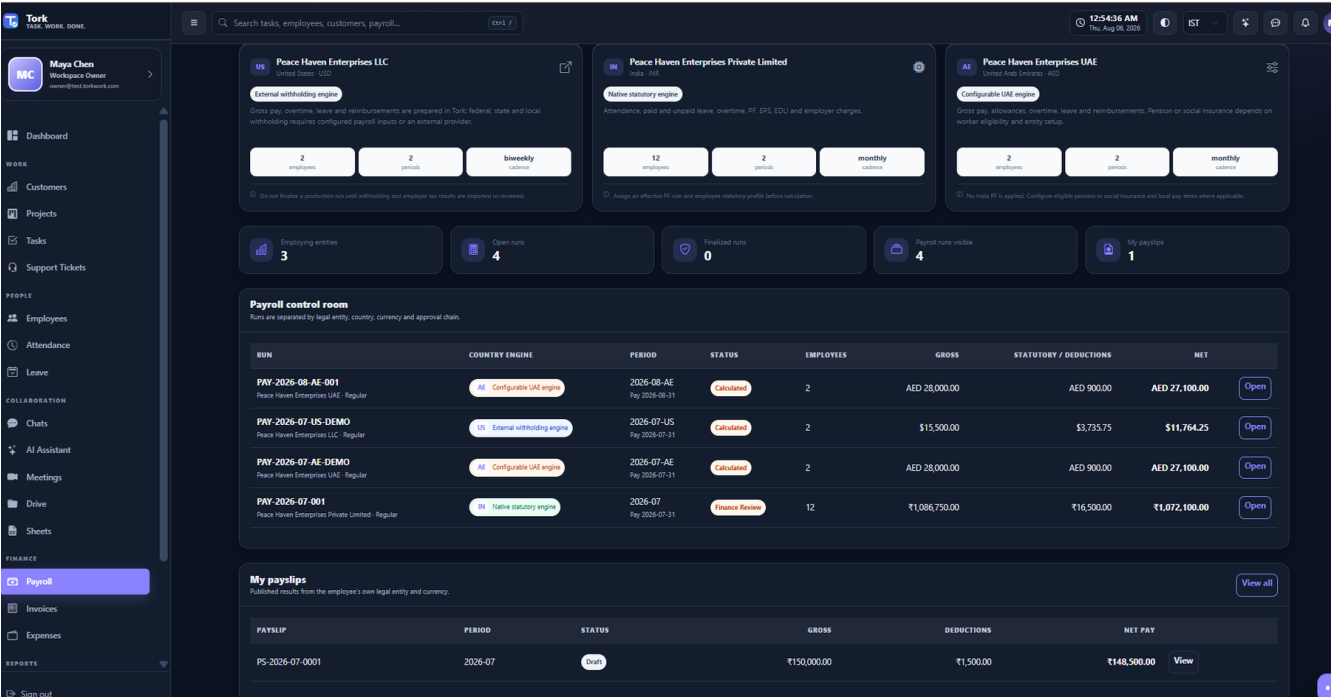
No mandatory CRM stage overload.



- Customer records with contacts, notes, projects, invoices, meetings and files.
- Projects with teams, tasks, work updates and delivery progress.
- Tasks with ownership, priority, dates and status.
- Support Tickets for issues that need assignment and closure.
- Invoices and expenses remain connected to the work.

Attendance answers “did they work?” Payroll answers “how do we pay them?”

The workflows are connected without becoming the same thing.

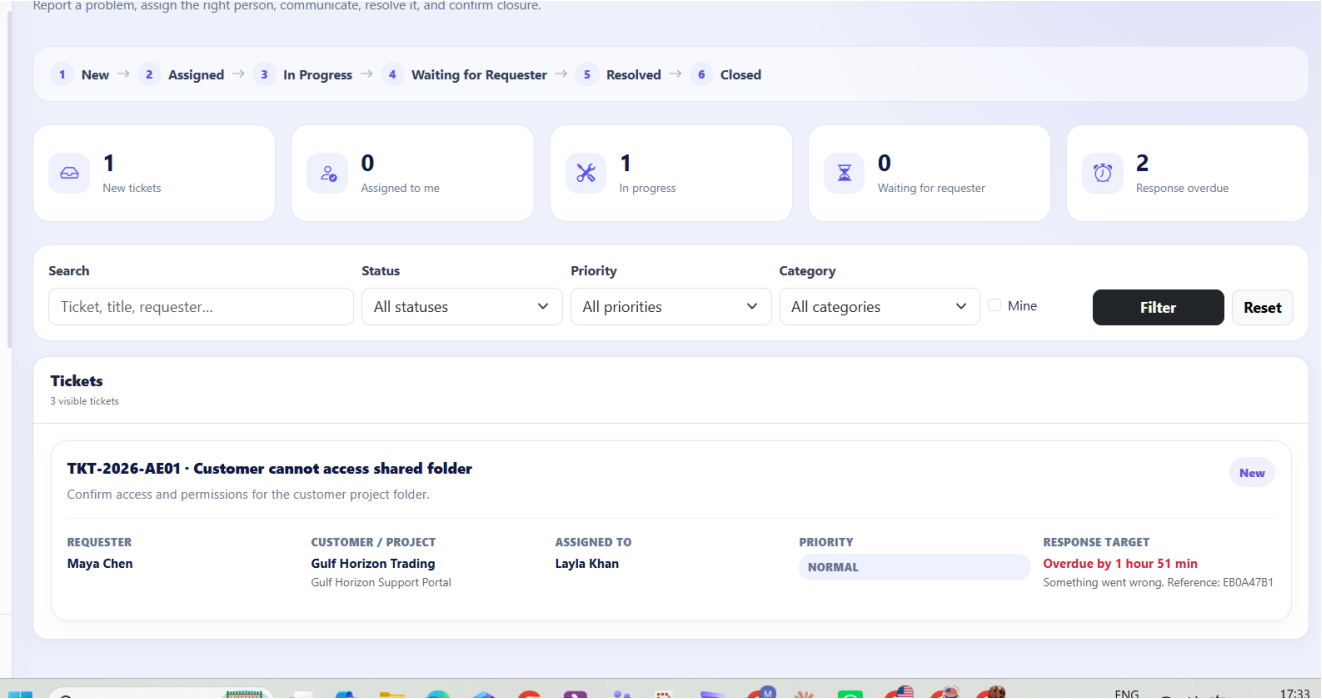


US • USD External withholding or approved provider inputs.
IN • INR PF, EPS, EDLI and configured statutory profiles.
AE • AED Configurable allowances, deductions and eligibility rules.

Runs are separated by legal entity, country, currency and approval chain.

Requests, conversations, meetings and files stay close to the work.

Reduce the gap between “someone said it” and “someone owns it.”



CHATS Direct, team and project conversations.	MEETINGS Meeting context and follow-up actions.
DRIVE Files linked to work and access.	AI ASSISTANT Optional, permission-aware help using authorized work context.

A familiar workboard inside the operating system.

Use Sheets when a business process needs flexibility without leaving Tork.

Project Action Tracker 

3 items · 4 columns · Updated 06 Aug 2026, 03:46 PM

Main table  My items 

+ New item  **Add column**

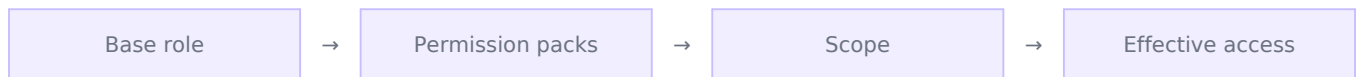
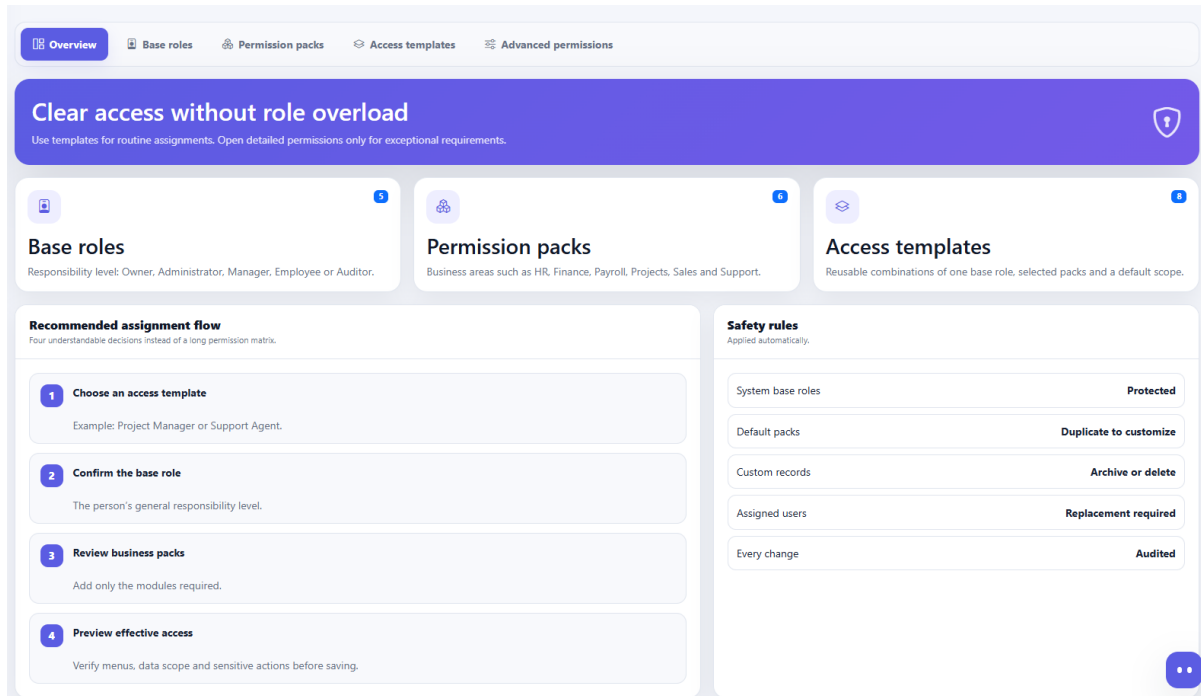
 **Hide**

☐	#	Action Item	Owner	Status	Due Date
Not started 1 item					
☐	1	hh	Layla Khan		dd-mm-yyyy
+ Add item					
Working on it 2 items					
☐	2	Confirm customer requirements	14	Working on it	12-08-2026
☐	3	demo	Layla Khan	Working on it	06-08-2026
+ Add item					

- Monday-style status grouping and progress.
- People, dates, long text and configurable status labels.
- Excel-style column resizing and auto-fit.
- Assigned-to-me and created-by-me views.
- Light, dark and mobile-ready layouts.

Simple assignment first. Detailed control when needed.

Give each person only the business access required for their work.



Base role = responsibility level • Permission pack = business area • Scope = which records • Access template = reusable combination.

One connected operating model instead of another disconnected tool.

CLEARER WORKFLOW Customer work, employee work, support and finance remain connected.	PRECISE ACCESS Module access follows role, permission packs and record scope.
COUNTRY-AWARE PAYROLL Each legal entity uses its own country, currency and payroll boundary.	FLEXIBLE OPERATIONS Sheets handles custom workboards without fragmenting company context.
MOBILE-READY DIRECTION Core workflows are designed for responsive web and future mobile experiences.	EXTENSIBLE Integrations and custom workflows can be added around the core operating model.

IMPLEMENTATION

Start with the workflow your company already understands.

Tork can be introduced in stages rather than forcing every module on day one.



PHASE 1 Core users, departments, attendance and access.	PHASE 2 Customers, projects, tasks and support.
PHASE 3 Finance and country payroll configuration.	PHASE 4 Operational Sheets, integrations, automation and custom workflows.

Tork is designed to make the company easier to understand - without forcing every employee to understand the entire system.