

ason Embedded Into Your Platform

Payroll as a Native Feature in Your Platform

Ason enables you to offer payroll as a fully integrated feature within your platform. Instead of redirecting users to external systems or building payroll yourself, Ason runs payroll in the background - while your platform remains the single interface for your users.

How it Works

Ason is integrated into your platform via a REST API, supported by a ready-to-use frontend, enhanced by real-time webhooks.

API-First Payroll Engine

Your platform connects to Ason's payroll engine via [API](#).

Your platform:

- manages users, employees, contracts, and any relevant data
- sends payroll-relevant events (e.g. changes, hours, absences)
- triggers payroll runs

Ason:

- processes payroll automatically
- applies regulatory logic
- generates results (payslips, reports, accounting data)

All results are returned via API and, through webhooks, your platform is notified in real time, allowing you to instantly display updates directly in your UI.

Architecture

Your platform integrates with Ason via REST API, while Ason executes payroll processing asynchronously.

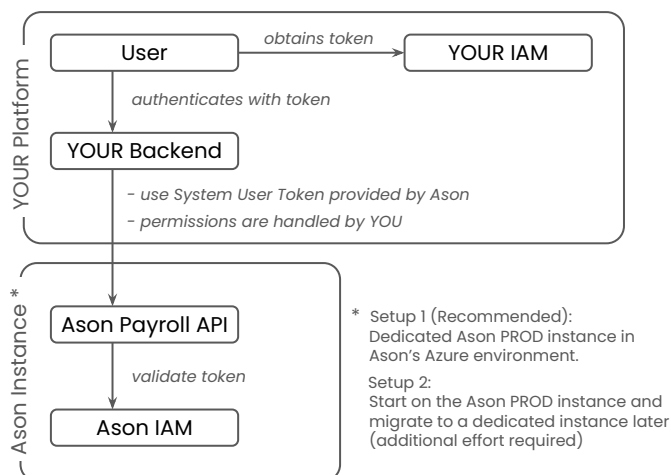
Depending on the operation, results are available almost in real time, while more complex tasks (e.g. closing a payroll period) may take a few minutes.

Once processing is completed, your platform is notified via webhooks and can retrieve the results via API to update the UI.

Identity & Access Management (IAM) Integration

User authentication is handled through your platform's IAM.

Your backend manages access and securely connects to Ason using a system user, ensuring users are routed to the correct payroll tenant without requiring a separate login.



User access and data are controlled by your platform, while Ason securely executes payroll processing in the background.

Ready-to-Use Frontend (React)

To accelerate implementation, Ason provides a fully functional payroll UI built in React, available for free [on Sandbox](#).

This frontend:

- is already connected to the Ason API
- includes standard payroll workflows and views
- can be used as a reference implementation or directly integrated

Your engineers can:

- reuse components
- adapt the UI to your design system
- embed parts of the frontend directly into your platform

This enables you to turn payroll into a native feature quickly, without building everything from scratch.

User Experience

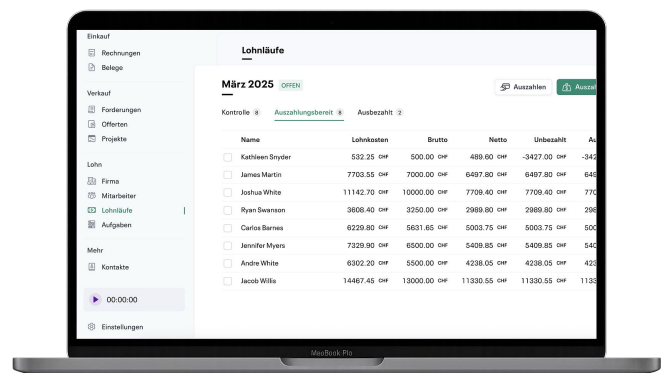
From the user's perspective, payroll is simply part of your product.

Typical user flow:

1. User logs into your platform
2. User manages employees and payroll-relevant data
3. Payroll runs automatically in the background
4. Results (payslips, reports, payments) appear directly in your UI

There is: no system switch, no additional login, no need for payroll expertise

Embedded Payroll in Your Platform



Summary & Next Step

With Ason embedded in your platform:

- Payroll becomes a native feature of your product
- Your users stay entirely within your platform
- Ason runs payroll in the background as infrastructure

You build the product. Ason runs payroll.

Next Step:

A practical next step is a technical deep-dive between your engineering team and Ason's engineers.