OnSite

MODULE DATASHEET · B ONSITE

Integrations & Automations

Connecting an external system to B OnSite with an access key: you decide when it expires and which endpoints it can reach, and you can revoke the key at any time.

Access key | Endpoints | Webhook | Revocation

Who it is for: system administrator, IT, integration developer
What it shows: the Integráció (Integration) page, the path of an external system and the roles
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The Integráció (Integration) page

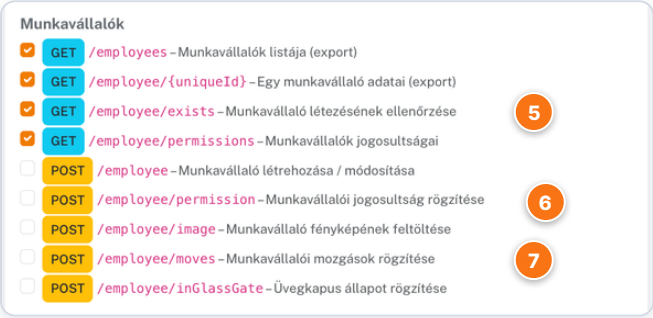
Key with a name and expiry
You name the key so you can identify it later, and you can set an expiry date.

Access per endpoint
Access to the selected endpoints, or full access. The selection can be changed later.

Quick selectors
The Csak olvasás (GET) (Read only), Mind (All) and Egyik sem (None) buttons set the endpoints in one click.



1. **Kulcs neve (Key name)**: identifies the key; the name in the sample is an example
2. **Lejárati dátum (Expiry date)**: worth setting
3. **Access mode**: access to the selected endpoints, or full access
4. **Quick selectors**: Csak olvasás (GET) (Read only), Mind (All), Egyik sem (None)



5. **GET endpoints**: retrieval, for example the list of employees
6. **POST endpoints**: recording, for example creating an employee
7. **Recording movements**: POST /employee/moves: sending a movement in

Least privilege: tick the endpoints the integration actually uses. If the external system needs to retrieve data, start with the **Csak olvasás (GET)** (Read only) button.

Screenshots come from the demo licence interface; the companies, plates and names in them are fictitious.

From key to revocation

1

Key with expiry

You give the key a name and an expiry date.

2

Sync API: movements, areas

The external system sends movements in (POST) and can fetch the list of projects and areas (GET).

3

EduBase webhook

EduBase sends the exam result to B OnSite by a webhook.

4

Revoking the key

You can revoke the key at any time.

An external system connects

Movements in
Sync API

TO DO

1. The external system sends a movement with a **POST** call: /employee/moves
2. Movements are the base data of time tracking

Fetching areas
Sync API

TO DO

1. The **GET /projects** call returns the list of projects and areas
2. The external system thus gets the list of your sites

Exam result
EduBase webhook

TO DO

1. EduBase sends the result by a webhook
2. The result goes into the Digital training data

Revocation: if a key looks suspicious or the integration has ended, revoke it.

Access you control

What do you get?

Expiry
Every key can have an expiry date; once it expires, the key loses access.

Endpoint-level rights
Per key you decide which endpoints it can reach, for reading or recording.

Revocation
You can revoke the key at any time and the external system loses access.

Admin
system administrator

- Creates a key and gives it a name and expiry
- Selects the endpoints
- Revokes the key

Integration developer
external system

- Receives the key
- Builds the calls on the external system's side
- Sends movements with a POST call

IT security
review

- Reviews which key reaches which endpoints
- Has unused keys revoked

Connections

The above is the typical split. Roles are set per function inside the module.

How does it connect to other modules?

Reports
The Összesített statisztika (Summary statistics) and Összes helyszín (All sites) reports show the platform data; the Helyszín engedélyek (Site permissions) report can be exported to Excel.

Time tracking
The Sync API receives movements. The Forrás (Source) column of the Előzmények list shows where a movement came from.

Truck Gate
Truck Gate can also be linked to a plate-recognition camera. The movements show in the Mozgások (Movements) list.

See it in action

Request an online demo of the Integrations & Automations module, run with your own site processes.

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Cloud-based
no own server, nothing to install

Web + mobile
on computer, tablet, phone

GDPR, NIS2
compatible data handling and processes

1-2 weeks
average onboarding