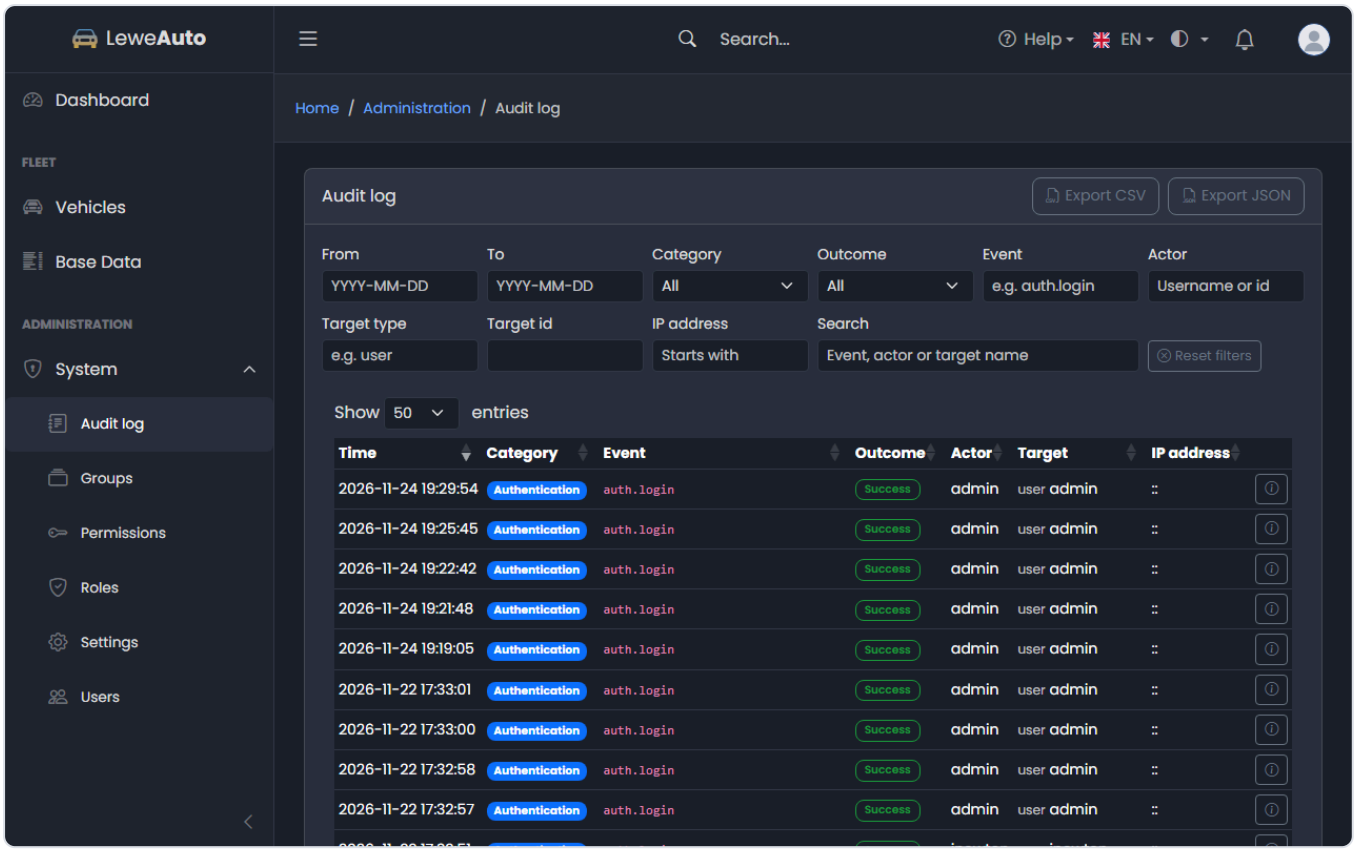
Audit Log

Administration → **System** → **Audit Log** is the security record of the installation. Open it with `view_audit_log`; the Administrator role has it.



What is recorded

Every security-relevant change is written with time, actor, category, event name, outcome, target, IP address, browser and request id. Categories include:

- **Authentication** - logins, logouts, failed logins, password resets and two-factor changes
- **Users** - account creation, edits, deletions and password changes
- **Configuration** - settings and branding changes
- **Data** - vehicle, event, document and base-data changes
- **Security** - permissions, roles, groups and assignments
- **Audit log** - exports
- **Email** - notification and delivery events
- **Other** - events that do not fit the categories above

Entries store before and after values where it makes sense. Passwords, secrets, tokens and two-factor data are masked as `***`.

Filter and inspect

Use the filters above the table:

- **From / To** - inclusive date range
- **Category** and **Outcome** - success or failure
- **Event** - exact event name such as `auth.login`
- **Actor** - username or user id
- **Target type / id** - the affected object
- **IP address** - matches the start of the address
- **Search** - free text across event, actor and target

Click a row to open the entry. The modal shows the full details, the request id and a field-by-field comparison of old and new values.

Export

Export CSV and **Export JSON** download every entry that matches the current filters, without paging. CSV uses UTF-8 with a byte order mark and protects spreadsheet cells from formula injection with a leading apostrophe. Exporting is itself recorded as an audit event.

Retention and availability

The retention period is set in Settings → Security. Older entries are removed automatically.

In the limited license mode the audit log **cannot be viewed**; entries are still written and become visible again after a valid license is activated. See License.

⚠️ The audit log can contain personal data such as usernames, email addresses, IP addresses and browser details. Export it only for a legitimate purpose, store it securely and delete it when it is no longer needed.

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