

Release notes

Dear reader,

We are happy to announce our newest software release, the first one in 2023. We have done a lot of improvements for this release. The implementation of the new software update is scheduled on **16-01-2023 between 20:00 and 22:00 (CET)**. Because of this, your GoWorkforce environment may be (partly) inaccessible for a short time.

Improvements

Audit trail

"Changed by"

The audit trail will show which user has done the site safety exam instead of showing "changed by system".

Client specific qualification name

Instead of GoWorkforce global qualification names, the Client specific name of person's qualifications will be shown in the person's audit trail.

Additional person logs

The person's audit trail will show which user has added or deleted the person.

Additional organisation logs

The organisation's audit trail will show which user has added or deleted the organisation.

ID Scan logs

The ID scan related actions of Keesing and DataChecker will be logged client specific instead of globally.

Qualification

Qualifications can be reset by the compliance controller and the users or their organisation admins themselves. This makes it possible to delete an incorrect qualification record.

GPI

GPI registers of persons with a prefix in their surname can be retrieved.

Tax Identification Number

The tax identification number (TIN) can be part of the traffic light. We added an 11-proof to validate the Dutch identification number (BSN).

Real time automatically calculated access dates

The automatically recalculated access dates will be changed and visible immediately on person's profile.

Access by License plate (ANPR)

ACT365 - ANPR

Access by license plate tokens (ANPR) is now also available with in GoWorkforce - ACT365 integration.

It's possible to configure the sum of license plate tokens and access cards per client environment. It can be a number between 1 and 4.

Pincode

The pincode can be sent to the user's email address.

Reports

Person's access status

We added the person status "no consent" to the person reports, under the column "access status". The persons who have not accepted the privacy agreements yet (users with an accept button on the person overview), will have this status in the report.

Permission groups

It is now possible to include the assigned permission groups in person's report.

Permission dependent reports

From now on reports are permission dependent. Every report can be exported only by the users with the related permissions. If you, as admin, cannot export any reports any more, please contact our support team via support@iq-pass.com.

Organisation status

The organisation status icon is presented next to the organisation name on the person's profile and overview.

Organisation status Declined/Blacklisted

No organisation related reminder emails will be sent any more while an organisation has the status "Declined" or "Blacklisted".

Visitors assessment

The assessment of visitors will be permission dependent when added through the pre-registration page.

Active monitoring

Only the connected access control units are listed instead of all related access control units.

Password reset

Password reset link

The password reset link is valid for one time use within 1 hour instead of unlimited use within 24 hours.

Password changed notification

A new notification email will be sent when password is changed successfully.

Access card lay out

Print color

The texts will be printed in black instead of dark gray.

Default layout

It is now possible to set a default access card template among other templates.

Bug fixes

Current attendance export

Current attendance export is showing UTC time instead of UTC +1. [\[Fixed\]](#)

Access date calculation

No access date calculation is done when manually approving an identification. [\[Fixed\]](#)

Notification emails

Regularly several notification emails are not sent. [\[Fixed\]](#)

Timetracking export

Export of timetracking records includes visitor hours. [\[Fixed\]](#)

DataChecker

DrivingLicense and ResidencePermit from DataChecker call back are matched with “other” Doc type [\[Fixed\]](#)

Wrong Datachecker property value is used for the Nationality field [\[Fixed\]](#)