

TikForce Platform Release Notes

Release R71

Proposed for release: 21st March 2018

Organisation Portal

Enhancements

The following enhancements to existing functionality have been added to the Organisation Portal:

- An enhancement has been added to the system to ensure each organisation has a unique business name.

This enhancement can be accessed at the Organisation Portal > View Organisation Profile > Edit Profile

- An enhancement has been added to the system to add a search function into the Add Assessor and Add Exemptor pages

This enhancement can be accessed at the Organisation Portal > Manage Assessors > Add Assessor and at the Organisation Portal > Manage Exemptors > Add Exemptor

- An enhancement has been added to the system to allow Organisation Managers and Admins to see important information about Allocated Positions. This includes the types of ID Verifications used, the Credential Groups in the position, and the Position Settings.

This enhancement can be accessed from the Manage Positions > View Details page for any Allocated Position.

- An enhancement has been added to the system to resend an assign position email to a worker.

This enhancement can be accessed at the Organisation Portal > Positions > Manage Assigned Workers

- An enhancement has been added to the system to add quick links to Exempt and Assess workers from the relevant worker's position details page. The links will only show up if the user has either an Exemptor or Assessor role, and if the credential needs assessing.

This enhancement can be accessed from the Worker Position Details page.

- An enhancement has been added to the system for Organisation Managers to request an exemption for a worker from a credential requirement on a position. This enhancement is only available for the entities who have exemption setting enabled.

This enhancement can be accessed at the Organisation portal > Workers > Position Details > Request Exemption.

Bug Fixes

The following bugs have been fixed to the Organisation Portal:

- An issue with position targets and limits defaulting to zero has been fixed. Now when creating new positions users have the option to leave the target and limit fields as they are, which will ensure that no target or limit is set.

Note: If they do select a number in either of these fields, the target/limit should match the selection.

- An issue with removing all workers from a position assigned to a project was fixed.

TikMe Positions

New Features

- A new functionality has been added to configure a Position Credential Group to set an expiry date when it is completed. For example, let's assume this setting is enabled for an Induction Credential in the position with value set to 180 days. Now, once the user completes the smart collector for the Position Credential Group the Induction Credential is added to the Users with an expiry date of today + 180 number of days.

Note: Only TikForce Admins/ Sys Admins can enable this setting for a Position Credential.

- A new feature has been added to enable a Position Credential Group to be issued the day it is completed. For example, if this setting has been enabled for an Induction Position Credential, then once the user completes the smart collector for the Position Credential Group the Credential is added to the Users with today as the issue date.

Note: Only TikForce Admins/ Sys Admins can enable this setting for a Position Credential.

Bug Fixes

- An issue with induction credentials not being created as Initiated when a user starts an induction has been fixed.

TikMe Application

No changes were made to the TikMe Application.

Verification Portal

No changes were made to the Verification Portal.

Single Sign On System

No changes were made to the Single Sign On System.

TikForce API

New Features

The following new features have been added to the TikForce API:

- In the USERS API, the following endpoints have been added:
 - GET `dev.tikforce.com/users/{userId}/phones` - returns all the phone numbers of a user.
 - POST `dev.tikforce.com/users/{userId}/phones` - adds a phone for the user.
 - GET `dev.tikforce.com/users/{userId}/phones/{phoneId}` - returns a specific phone number for the user with the phone ID.
 - PUT `dev.tikforce.com/users/{userId}/phones/{phoneId}` - updates an existing phone number for the user.
 - DELETE `dev.tikforce.com/users/{userId}/phones/{phoneId}` - deletes a phone number for the user (cannot delete the primary phone number).

Please see the relevant swagger for more information.

Enhancements

The following enhancements to existing functionality have been added to the TikForce API:

- In the USERS API, the following endpoints have had amendments:
 - GET `dev.tikforce.com/users/{id}` - the 'Type' attribute on each phone entry in the returning json data now returns a string of the type instead of an integer (E.G. 'Mobile' instead of 2).

Core System

Enhancements

The following enhancements to existing functionality have been added to the Core System:

- Whenever phone numbers are handled in the system, they will be parsed into a consistent format. This format is the national format without any spaces (E.G. 0412345678).