

System Settings

These section is only visible to and editable by Umbrella support and circle administrators.

Overview

System settings

Active

☒

Key

exampleagency

Faces features

Faces

☒

Accelerators

☐

PCI DSS

MIDOCO

▼

Rail

AMADEUS_RAIL

▼

Browser-Extension

☐

Require 2FA for Users

OFF

▼

Profile Reminders

☐

Loyalty points

☐

Residence information

☐

Self-Registration

☐

Bounce-back

☐

Magnatech

☐

Concur Polling

☐

DEEM Polling

☐

Self-Service traveller deletion

☐

mTrip SSO

☐

YouBook Integration

☐

Count no. of Profiles

Description

Field	Description
Active	Tick to activate or untick to deactivate the agency
Key	Define the agency Key
Faces	Activates the usage of Faces
Accelerators	Activates the usage of Robotic Tools
PCI DSS	Activates the usage of PCI DSS Module. If selected, the section PCI DSS Settings is generated. Here the Merchant ID (MID) and corresponding password/ security sign in are given in PCI DSS Settings Alias Merchant ID 1100007220 Server-to-Server Password NoShow Salt Proxy Merchant ID 1100003923 Security sign Run initial aliasing
Rail	• If "-" is selected the rail section will not appear • AMADEUS_GERMAN allows selection of railproviders common to the "German market" i.e DB (Deutsche Bahn), SBB (Swiss Railway) • AMADEUS_RAIL allow the selection of almost all relevant railproviders i.e. DB (Deutsche Bahn), SNCF, Thalys, Swedish Railways, Trainline, Renfe, SBB, ÖBB e.t.c. Different formats are used in Amadeus CSX for AMADEUS_GERMAN and AMADEUS-RAIL (see Mapping)
Browser-Extension	Activates the usage of Browser Extension
Require 2FA for Users	Force either all users or only administrators to activate and use two-factor authentication

Profile Reminders	Activates the usage of Profile Reminders This is an automated email alert for expired documents such as credit cards, passports, visas or rail cards. Eight months before the expiration of a passport and one month before the expiry of the other documents, an automatic email will be sent to either the traveller, travel arranger, company or agency administrator. This email reminds the recipient that a document is about to expire. The image below illustrates the logic designed for sending profile reminders: <pre> graph TD A([Traveller with credentials]) -- yes --> B([Reminder sent to traveller]) A -- no --> C([Traveller has arranger with credentials]) C -- yes --> D([Reminder sent to arranger]) C -- no --> E([Traveller has company or agency admin]) E -- yes --> F[Profile reminder is set to 'All' or 'Travellers without credentials'] F -- yes --> G([Reminder sent to company or agency admin]) F -- no --> H([No reminder will be sent]) </pre> Possible company level settings: <table> <tr> <td>OFF</td><td>Profile reminders off for all profiles of the company</td></tr> <tr> <td>ON</td><td>Profile reminders on for all profiles of the company (a traveller only receives a profile reminder alert if they received Umbrella Faces credentials in the first place)</td></tr> <tr> <td>ON_IGNORE_SEND_CREDENTIALS</td><td>Profile reminders are sent to every traveller of the company regardless of whether credentials were sent or not (mainly used for SSO integration)</td></tr> </table>	OFF	Profile reminders off for all profiles of the company	ON	Profile reminders on for all profiles of the company (a traveller only receives a profile reminder alert if they received Umbrella Faces credentials in the first place)	ON_IGNORE_SEND_CREDENTIALS	Profile reminders are sent to every traveller of the company regardless of whether credentials were sent or not (mainly used for SSO integration)
OFF	Profile reminders off for all profiles of the company						
ON	Profile reminders on for all profiles of the company (a traveller only receives a profile reminder alert if they received Umbrella Faces credentials in the first place)						
ON_IGNORE_SEND_CREDENTIALS	Profile reminders are sent to every traveller of the company regardless of whether credentials were sent or not (mainly used for SSO integration)						
Loyalty Points	Not in use, will be decommissioned						
Residence Information	Activates the usage of Residence Information for the Spanish market. New fields are visible on the Travel Documents section of "Traveller" tab						
Self-Registration	This is a module that is only visible if it has been activated on the agency as it is associated with fixed monthly costs per company. If the button is set to "On" on a company profile, then a self registration link can be generated and sent to the travellers or travel-arrangers to create the traveller profiles.						
Bounce-back	The Bounce-back feature provides the possibility to automatically re-synchronize profile ID's (PAR Title, Record Locators, Login ID etc.) to a preferred interface target at the time of profile creation or modification of the profile ID. Which profile ID's are bounced back depends on the custom publish action(s) 'COPY'. Only the sources <code>genPublishState-<interface>.recordlocator</code> or <code>genPublishState-<interface>.internallocator</code> can be used						
Magnatech	Activate Magnatech interface						
Concur Polling	To allow profiles synchronization from Concur to Faces to take place. We currently poll from Concur every 15 minutes but the synchronization from Faces to Concur is real time						

DEEM Polling	To allow profiles synchronization from DEEM to Faces to take place. We currently poll from DEEM every 15 minutes but the synchronization from Faces to DEEM is real time
Self-Service traveller deletion	Activates the ability of all travellers of the given agency to be able to delete their own faces profiles. This action can be executed after a traveller logs in to the Website with his Faces credentials
mTrip SSO	If activated the "SSO Integration Key" field is activated. Here, an integration key which has to be activated both on mTrip's side as well as on Umbrella's side is entered. This allows the users to be able to access their Umbrella Faces profile in mTrip mobile app
Count no. of Profiles	Button activation enables visibility of the number of company as well as traveller profiles on the agency