

Release Note 26. May 2021

Amadeus & Sabre subfields to Target GDS toggle

The relevant subfields for the Target GDS Amadeus & Sabre are now positioned to the Target GDS toggles. Fields which are effected are

Amadeus:

- Travel department*
- Travel dep. access*

* will be renamed to Amadeus OID and Org-ID with the next release!

Sabre:

- IPCC
- Company Template
- Traveller Template

New Design:

Interface setup

The screenshot shows the 'Interface setup' for 'Target GDS'. It features two main sections: 'Sabre' and 'Amadeus CSX'. Under 'Sabre', there are three input fields: 'IPCC' (containing 'IPCC'), 'Company Template' (containing 'Company Template'), and 'Traveller Template' (containing 'Traveller Template'). Each of these fields has a search icon to its right. Under 'Amadeus CSX', there are two input fields: 'Travel department' (containing 'Travel department') and 'Travel dep. access' (containing 'Travel dep. access').

Old Design:

Interface setup

The screenshot shows the 'Interface setup' for 'Target GDS' in its previous design. It features two checked checkboxes at the top: 'Sabre' and 'Amadeus CSX'. Below these are seven input fields arranged vertically: 'Travel department' (containing 'Travel department'), 'Travel dep. access' (containing 'Travel dep. access'), 'IPCC' (containing 'IPCC'), 'Reporting Office' (containing 'Reporting Office'), 'Agency location' (containing 'Agency location'), 'Company Template' (containing 'Company Template'), and 'Traveller Template' (containing 'Traveller Template'). The last two fields have search icons to their right.

CSV file Headers:

Filed	Old CSV file header	New CSV file header*
Amadeus OID	csxOverrides.office	sortedTargetSystems0.attribute1

Sabre PCC	sabreOverrides.office	sortedTargetSystems0.attribute1
Sabre Company Template	sabreCompanyTemplate	sortedTargetSystems0.attribute2
Sabre Traveler Template	sabreTravellerTemplate	sortedTargetSystems0.attribute3

*All headers only apply in case of a single GDS configuration. In case multiple GDS may number in value "sortedTargetSystems<number>.attribute1" differs.