Release Note
2026.11



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I. Edi Expense Intelligence and onesto (1/2)

Administration To use this function, please get in touch with your onesto contact. **ID 17243**

We are delighted to announce our latest partnership with Rhyno Solutions (Edi Expense Intelligence). Together, we offer even more efficient solutions for booking business travel and for the digital processing of the associated travel expense reports.

At the heart of this collaboration is a joint project that will simplify and further digitalize the processes surrounding business travel, expense management and travel expense reporting. By closely combining the expertise of Edi Expense Intelligence and onesto, customers benefit from optimized workflows, greater transparency and improved user experience.

In many companies, relevant business travel data is processed in separate systems without any data transfer between them. With the new solution, travel requests, booking, management and expense reporting for business trips are seamlessly linked. Companies benefit from optimal data exchange between both systems and can therefore avoid manual steps and duplicate data entry.

With this release, once the interface has been activated, all travel and cost allocation data is transferred automatically from onesto to Edi in real time after a trip has been booked, ready for expense processing. The same trip can then be viewed immediately in Edi and processed further or prepared for the travel expense report.

This release is only the beginning of the project and of our collaboration with Edi. We are continuously developing the project and are already working on new features, extended functionality and an even deeper integration of both products, so that you can get the best of both worlds. Your feedback helps us set the right priorities. Edi and onesto will be happy to arrange demo appointments. Please feel free to contact us.

I. Edi Expense Intelligence and onesto (1/2)

Administration To use this function, please get in touch with your onesto contact. **ID 17243**

About Edi Expense Intelligence by Rhyno Solutions

Edi – Expense Intelligence is the global travel expense intelligence solution and supports more than 750 companies worldwide with the intelligent processing of travel, corporate card and travel expense reports. The platform provides an aggregated view of transaction costs and e-invoices, checks hotel invoices automatically and detects policy violations in real time.

Through AI-powered receipt recognition, automatic categorization, credit card reconciliation and rule-based compliance checks, Edi significantly reduces manual effort in finance, HR and travel processes. Companies gain greater transparency over spending, better control over policies and higher data quality for accounting, controlling and management reporting. Edi is aimed at CFOs, finance teams, travel managers and compliance officers who want to make their travel expense process more efficient, transparent and manageable – from receipt capture and approval through to audit-proof settlement. More information at edi-app.io.

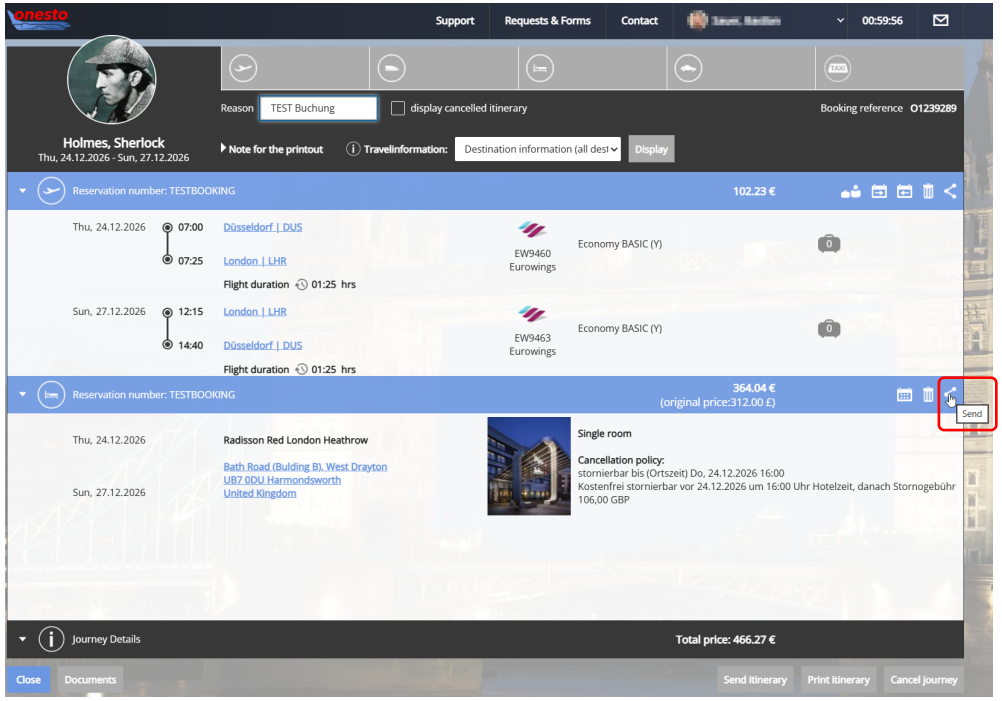
II. Sharing travel services and search results from onesto by email (1/3)

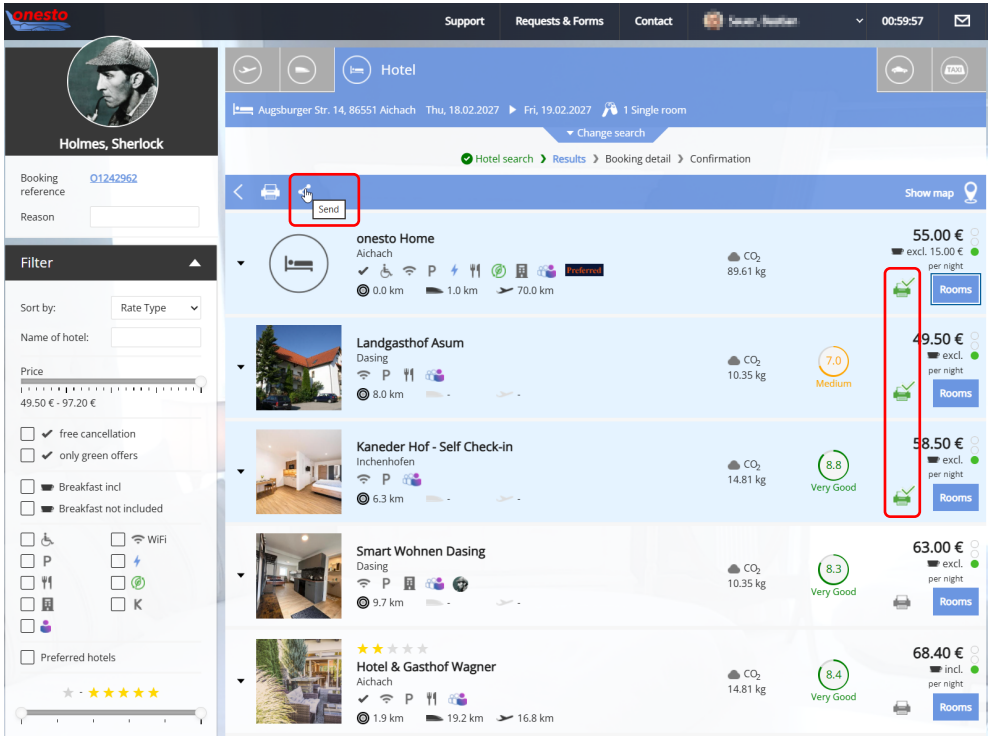
Administration The setting is done automatically and cannot be set administratively. **ID 17493**

With this feature, onesto makes it possible to share travel services that have already been booked, as well as current search results, with other people by email. The content is shared via a link in an email and can be opened and viewed in onesto by the recipients immediately, provided they are set up in the same onesto system as the sender.

In an active search results list, you can either share all results or select specific hotels, flight or rail connections or rental cars using the "printer icon" and share them. In the travel itinerary, individual bookings can be shared.

In both cases, sharing is done via the "Send icon" – see the following screenshots.

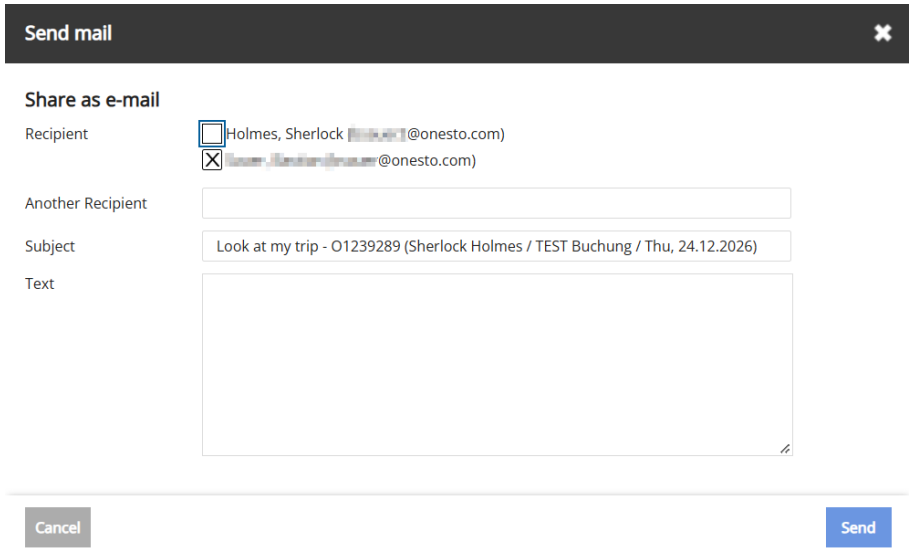




II. Sharing travel services and search results from onesto by email (2/3)

Administration The setting is done automatically and cannot be set administratively. **ID 17493**

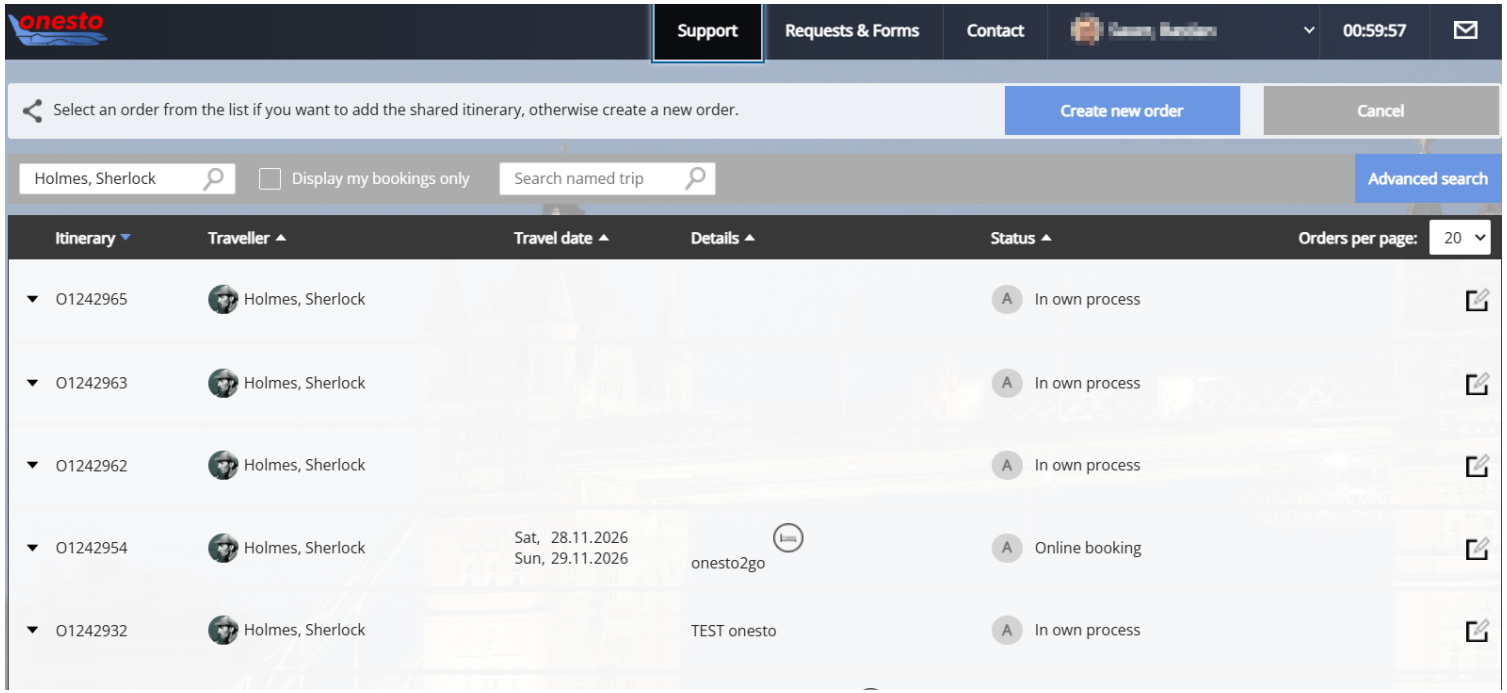
In both cases, the "Send mail" dialog opens. The sender can now select recipients or type them in manually, add free text and modify the subject if required.



II. Sharing travel services and search results from onesto by email (3/3)

Administration The setting is done automatically and cannot be set administratively. **ID 17493**

The recipient receives a link and the free text entered by the sender by email. Clicking the link opens onesto customer (desktop). The user is first asked whether a new trip should be created or an existing trip should be extended. Once the user has made the choice, onesto displays the travel service or search result shared by the sender. At this point, the recipient can immediately book the shared travel service, subject to availability, or review the search results list and book offers contained in it.



If your company uses the onesto integration in MS Teams and the recipient has installed the onesto MS Teams app, the recipient also receives a push notification in MS Teams and can open the shared travel service or search results directly in the onesto MS Teams app.

III. onesto MCP Server

Administration To use this function, please get in touch with your onesto contact. **ID 15667**

With this release, we are making the first version of the onesto MCP Server available.

An MCP server provides AI systems and language models with tools, data and templates via an open standard (MCP = Model Context Protocol). It enables AI systems and language models not only to respond, but also to perform actions.

AI systems and language models can communicate with the onesto MCP Server and display and process data and information accordingly.

For example, you can view information about your recent or upcoming trips, request cancellation options and costs, and carry out a cancellation. Further functions and actions are planned for a future version of the onesto MCP Server. onesto users act exclusively within the scope of their onesto permissions.

The onesto MCP Server can be seamlessly integrated into your existing AI system or language model (e.g. Microsoft Copilot or OpenAI ChatGPT).
Processes that already exist there are supplemented with data from onesto.

IV. Profile creation/update via SCIM

Administration To use this function, please get in touch with your onesto contact. **ID 15833**

With this release, in addition to the existing functions for automatic profile updates, we now also offer SCIM.

SCIM stands for System for Cross-domain Identity Management.

It is an open standard that enables the automatic provisioning, updating and deactivation of user accounts between identity providers (e.g. Microsoft Entra ID/Azure AD, Okta) and applications such as onesto.

V. Standard reports: hotel chain name in hotel; number of travelers in rail; delivery/collection address in rental car

Administration The setting is done automatically and cannot be set administratively. **ID 16553 | ID 16715 | ID 16827**

Hotel
The "Hotel" standard reports (by booking or travel date) have been extended by a column that shows the name of the hotel's chain (if supplied by the hotel provider).

Rail
The "Rail" standard reports (by booking or travel date) have been extended by a column that shows the number of travellers booked on a ticket.

Rental Car
The "Rental car" standard reports (by booking or travel date) have been extended by a column. The delivery and/or collection address is now shown, provided this service was booked.

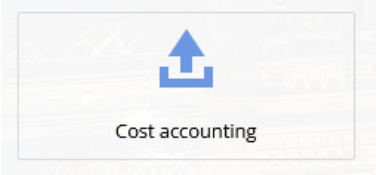
VI. Manual import of reference data

Administration To use this function, please get in touch with your onesto contact. **ID 16947**

Many customers use the automatic transfer of reference data such as cost centers and project numbers to onesto.

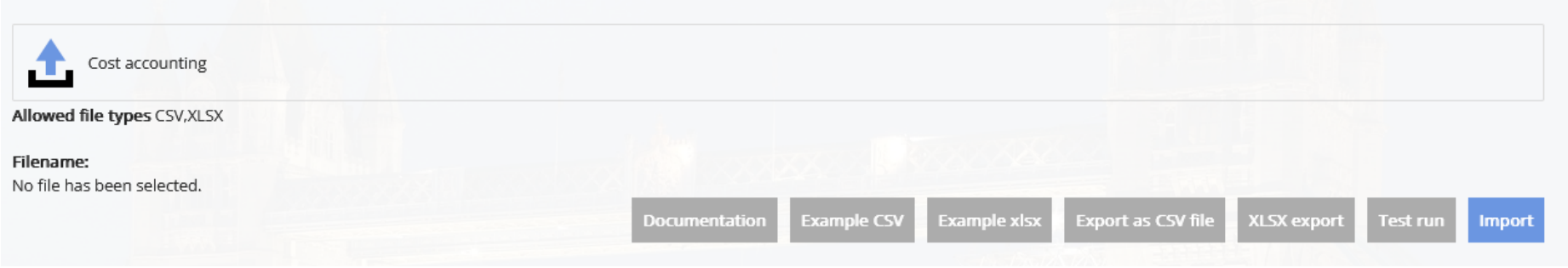
With this feature, customers can now also update reference data in onesto themselves as required.

As with the automatic import, the upload can be made via a CSV file. To simplify manual uploads, however, standard Excel files (XLSX) can also be uploaded via this feature.



This allows companies to change reference data themselves outside the automatic synchronization, or to load it themselves if no automatic synchronization takes place and reference data only needs to be changed occasionally.

In addition, the values currently stored in onesto can be downloaded.

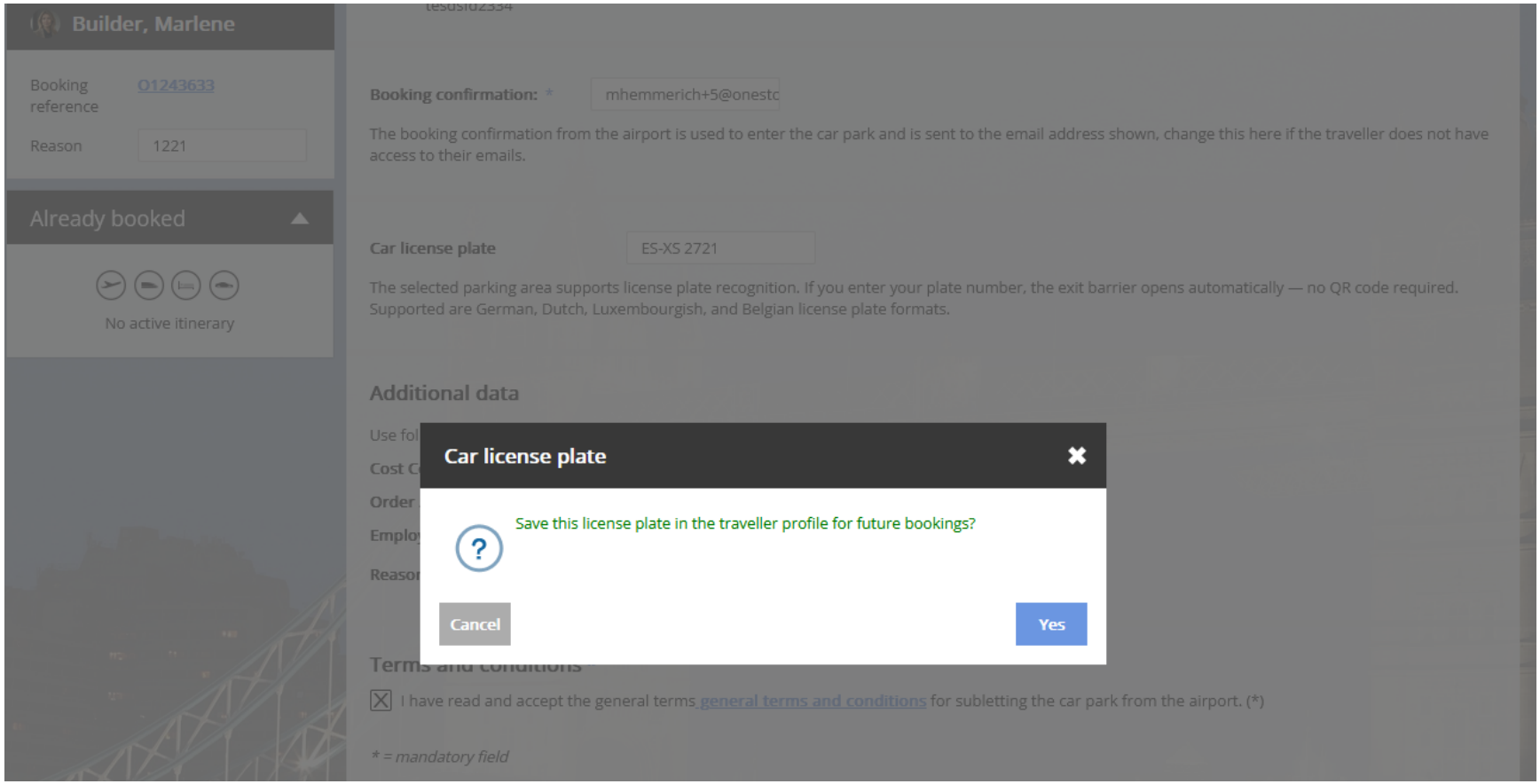


VII. Saving car license plates for parking bookings in the profile

Administration The setting is done automatically and cannot be set administratively. **ID 17449**

With the previous release 2026.08, we made it possible to transmit the vehicle plate to Park.Aero when booking a parking space. The registration number is saved in the profile and automatically pre-filled for the next booking.

With this release, users can choose whether the registration number should be saved to the profile or used only for the current booking.



VIII. SQUAKE – New methodology for rail emissions – REM (Rail Emission Model)

Administration The setting is done automatically. **ID 17686**

Our CO_2 data partner SQUAKE has developed a new calculation methodology for rail. The so-called Rail Emission Model (REM) is a transparent standard for emissions in rail transport. onesto makes this new calculation methodology available in its products.

Emission factors in rail transport are inconsistent. The definition of system boundaries, the accounting conventions and the data period vary by operator and country, which makes direct comparison difficult. The Rail Emission Model (REM) addresses this.

It is a multi-tier methodology that gives priority to the most specific data available, from operator-level factors through to country-specific and global default values, with every result backed by comprehensive audit metadata. The methodology is aligned with ISO 14083 and CSRD-compliant reporting.

The new methodology replaces the previous "SQUAKE" methodology as the default for rail in onesto. All customers will be switched over seamlessly with the release change. CO_2 values will not be recalculated retroactively.

IX. onesto in MS Teams - Updates

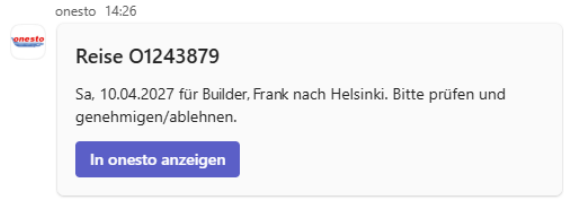
Administration To use this function, please get in touch with your onesto contact. **ID 17701**

With this release, the onesto MS Teams app has been extended and optimized.

1) Push notifications and activities
For selected activities in onesto, the onesto MS Teams app sends push notifications to your MS Teams client. For example, you are notified of a new trip booking made via another booking channel (e.g. onesto customer (desktop) or the onesto2go app) or when a new device is registered in onesto2go.
Clicking the notification automatically takes you to the onesto MS Teams app and opens the relevant trip.



2) Approval process
The approval processes available in onesto can also be used in full in the onesto MS Teams app. In addition to the email notification, the manager receives a push notification in the onesto MS Teams app and can open, review and approve or reject the trip directly there with just a few clicks.



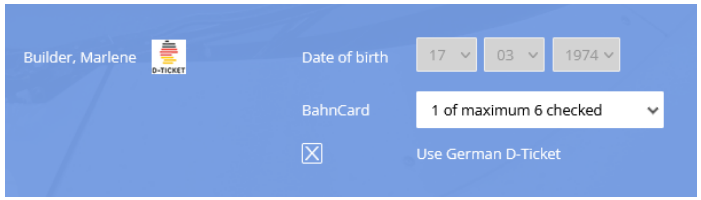
3) Optimization of adaptive cards and text templates
The so-called adaptive cards in MS Teams messages have been optimized for each type of travel service. In addition, we are extending the option to store individual text templates for the MS Teams dialogs.

4) Sharing function in onesto
When using the sharing function in onesto (outside the MS Teams app), users also receive a push notification and can view the shared travel service or search results directly in the onesto MS Teams app and book them if required.

I. DB partner interface (PST) – Display of local transport offers (1/3)

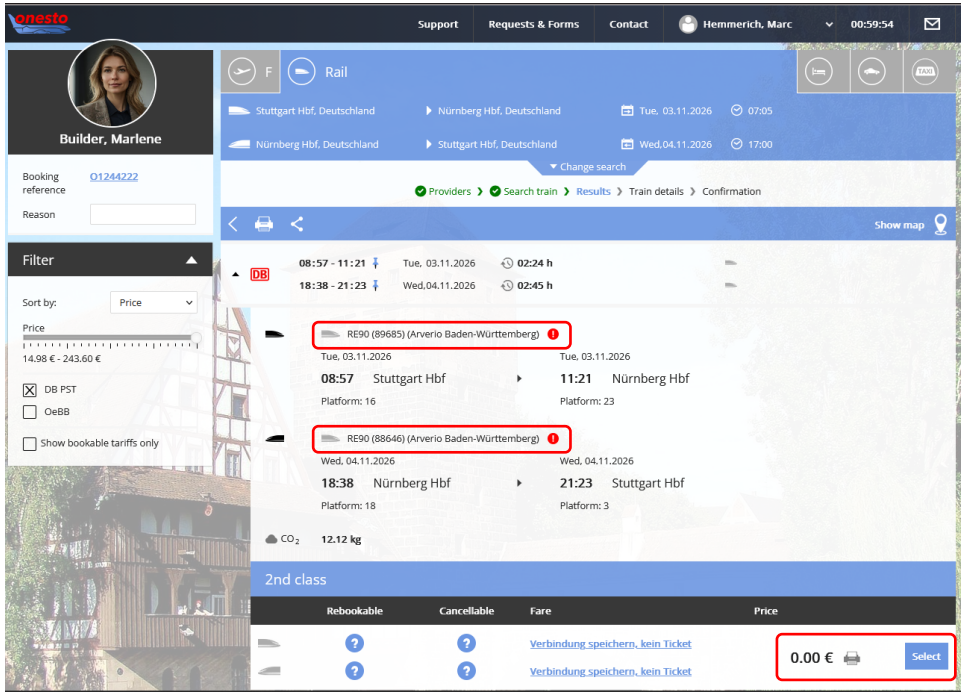
Administration To use this function, please get in touch with your onesto contact. **ID 15616**

When a connection consisting only of regional trains is requested, the Deutsche Bahn interfaces are often unable to calculate a price. This occurs when travelers use the D-Ticket or when the journey takes place within a regional transport association. In these cases, purely local transport connections were not offered because no prices were available.



This could lead to travelers booking other, potentially more expensive connections, or missing relevant connections in the display.

With this release, purely local transport connections or combinations can now also be displayed and added to the travel itinerary.

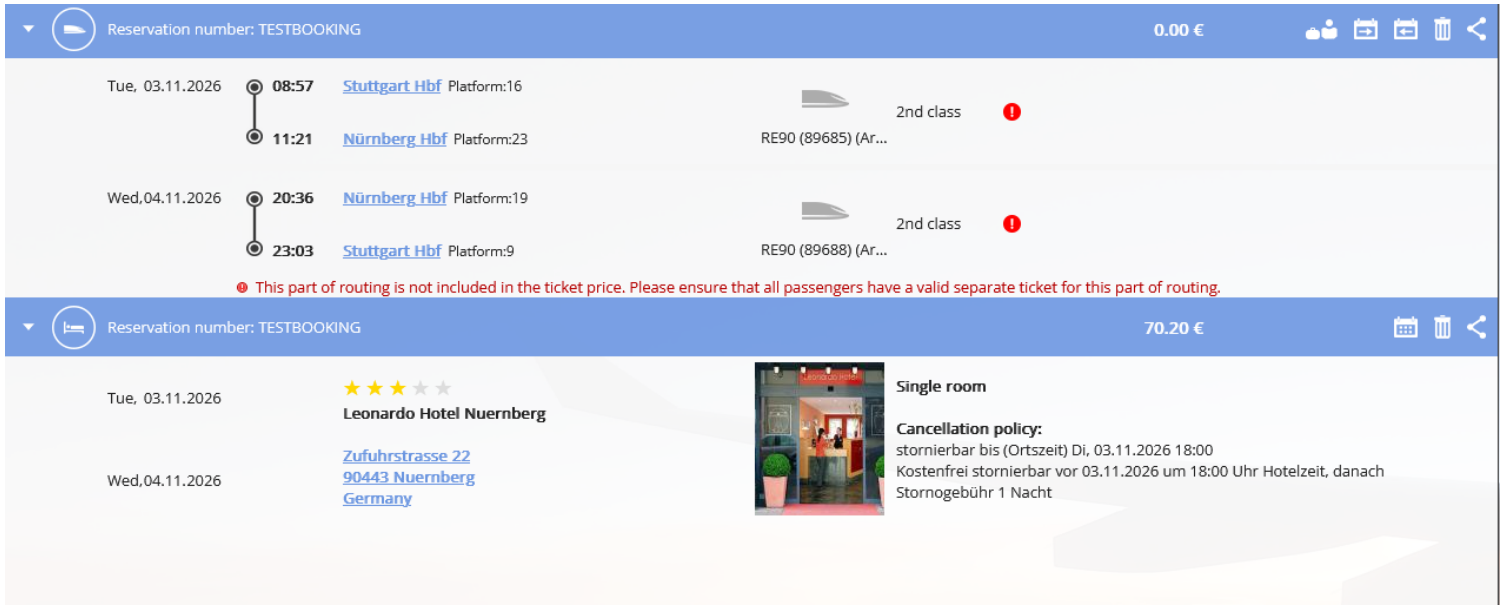


I. DB partner interface (PST) – Display of local transport offers (2/3)

Administration To use this function, please get in touch with your onesto contact. **ID 15616**

When such connections are selected, travelers are informed that tickets must be purchased separately (e.g. D-Ticket, regional day ticket, transport association ticket).

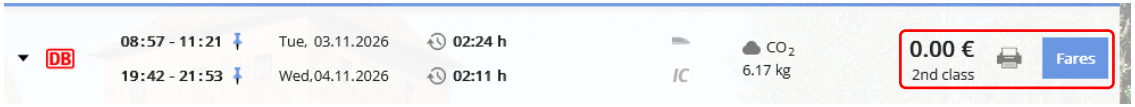
This allows these connections to be clearly displayed in the itinerary together with other travel services such as hotel bookings.



I. DB partner interface (PST) – Display of local transport offers (3/3)

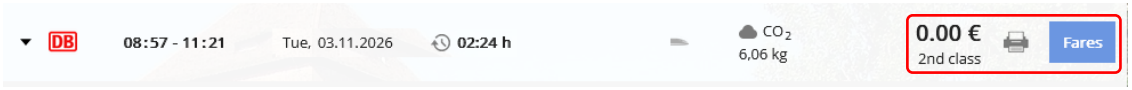
Administration To use this function, please get in touch with your onesto contact. **ID 15616**

For connections that involve only local transport in one direction but require a ticket in the other direction, the DB interface is likewise unable to provide a price.
These journeys must therefore be booked separately.
Example of a combined booking: outbound journey on a regional train, return journey on an IC, using the D-Ticket:

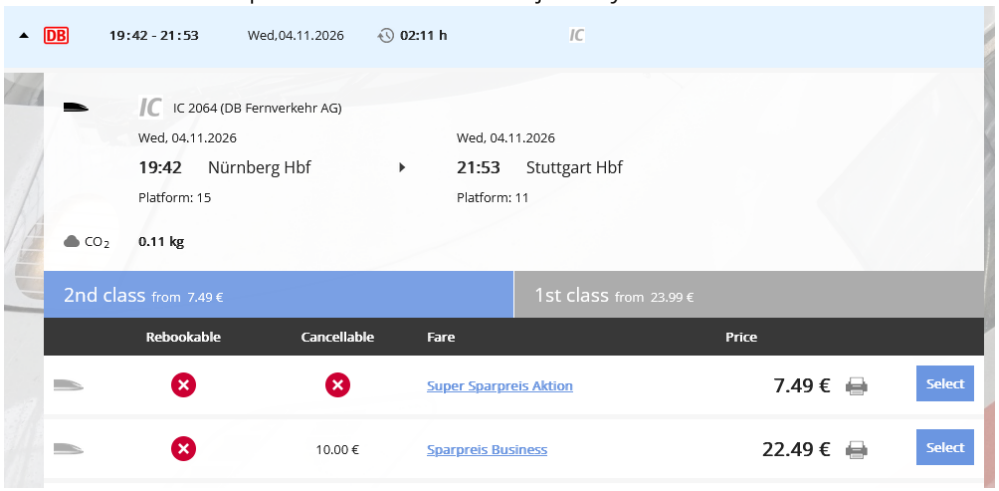


In this case, the DB interface cannot provide a price.
If a ticket is to be booked for the return journey, we recommend searching for each leg as a single journey.

This way, the outbound journey can be saved in the trip without a ticket ...



... and a ticket can be purchased for the return journey.

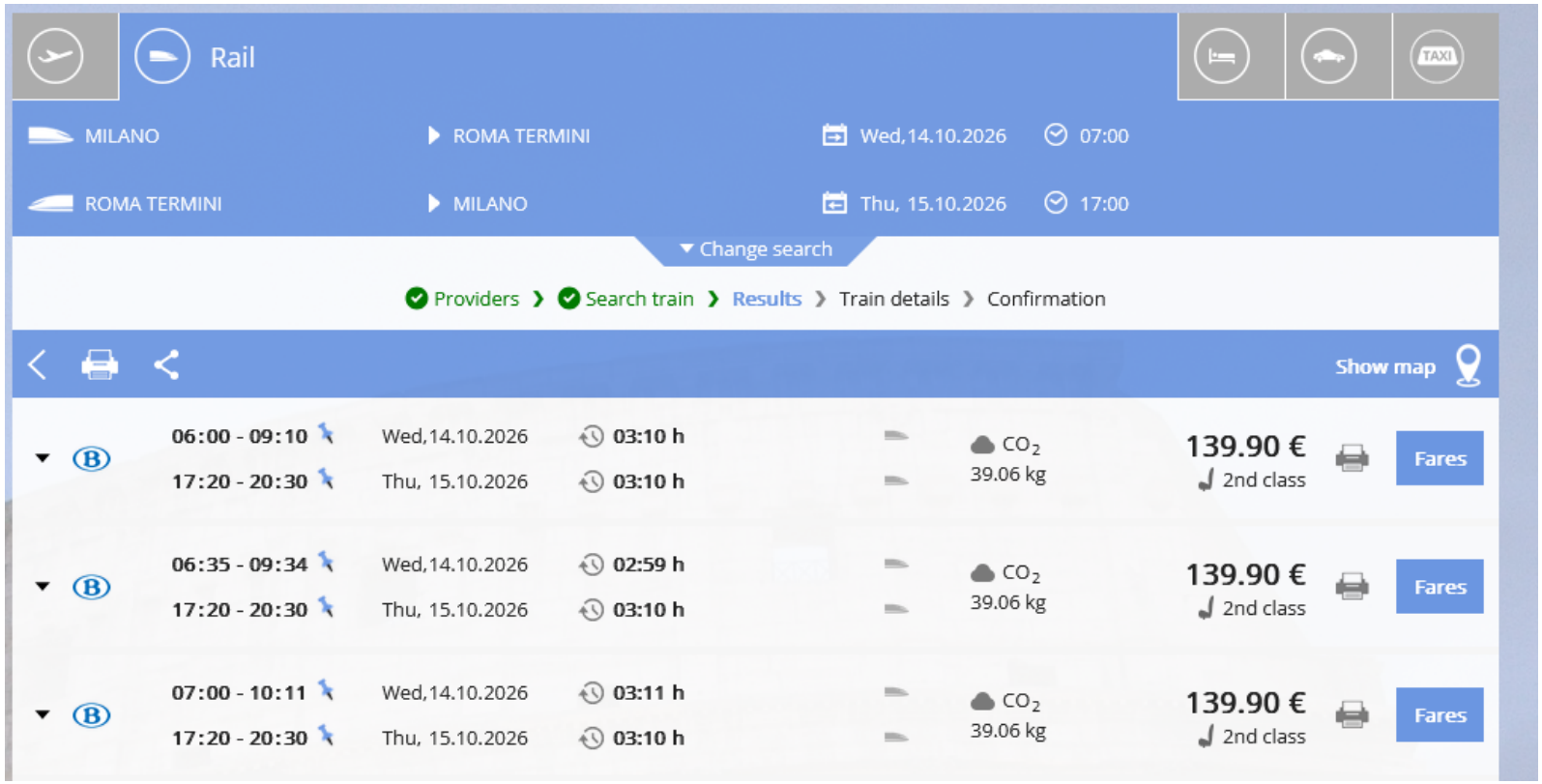


Combined with the search for purely local transport connections, D-Ticket holders can also save on travel costs.
This new feature is activated automatically.
If the display and saving of local transport connections is not wanted, it can be deactivated on request. Please contact your onesto contact person.

II. Trenitalia now available in onesto

Administration To use this function, please get in touch with your onesto contact. **ID 14361**

Via our partner benerail, Trenitalia, the market leader for rail travel in Italy, can now also be booked. If benerail is already activated, this provider can be booked without any further settings.



For this provider, benerail charges a booking fee of EUR 1.18 per leg, which we invoice automatically together with the payment method costs.

To use benerail – through which rail operators in other countries such as Belgium, the Netherlands, France and Denmark can also be booked – an AirPlus card is required for billing.

I. Eurowings – Flex Premium

Administration The setting is done automatically and cannot be set administratively. **ID 15755**

The Eurowings interface has been extended, so "Flex Premium" fares can now also be booked online.

These fares offer better rebooking and cancellation conditions. Details can be found on the Eurowings website at:

https://www.eurowings.com/de/rechtliches/allgemeine-befoerderungsbedingungen.html

II. Integration of the new Cirium FlightStats API

Administration To use this function, please get in touch with your onesto contact. **ID 15457**

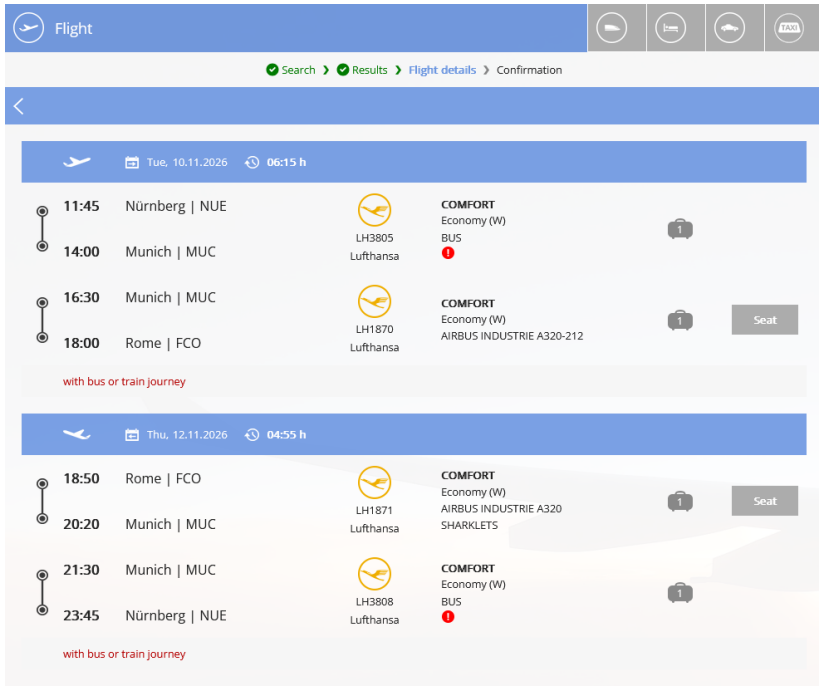
onesto has integrated the new Sky API from our partner Cirium for flight status data.

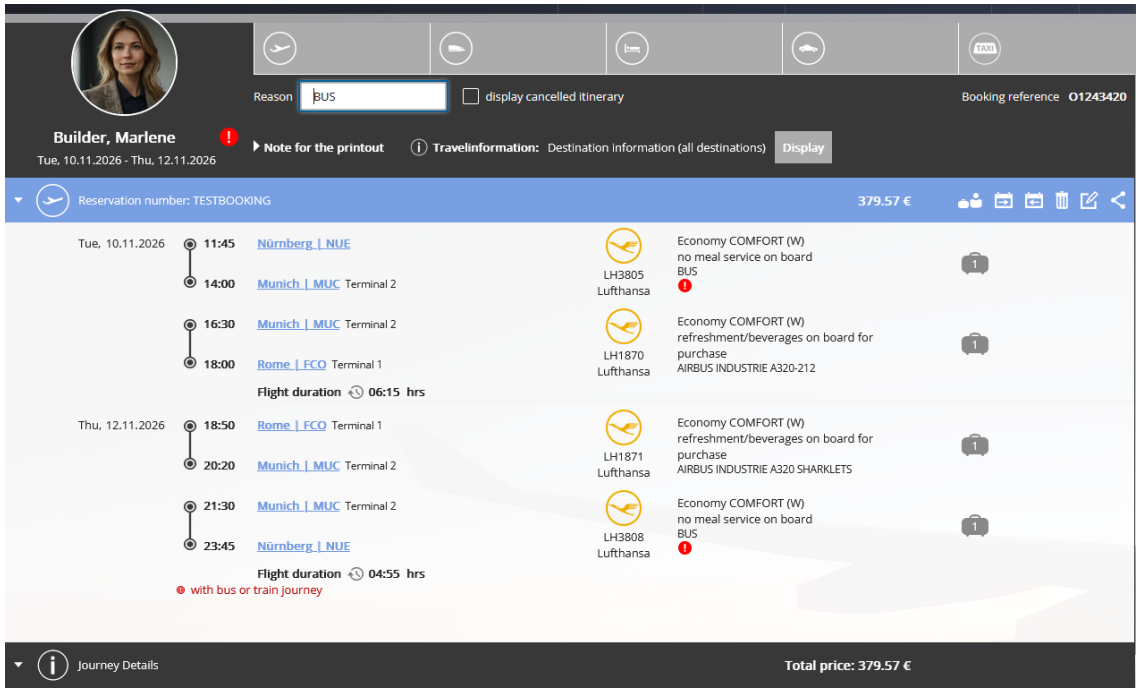
With the new Cirium Sky API, onesto integrates this flight status data directly into your booking system. Travellers are thus informed by email about flight status information such as delays or cancellations. Existing users in onesto will be switched over seamlessly.

III. Notice of bus or rail transfers in flight bookings

Administration The setting is done automatically and cannot be set administratively. **ID 16527**

Where rail or bus transfers can be booked as flight segments with a flight number, we now display this information not only during the flight search, but also on the booking page, in the trip view in onesto, in the PDF itinerary and in onesto2go.





IV. easyJet – Deactivation of the direct interface as of 30th of November 2026

Administration The setting is done automatically and cannot be set administratively. **ID 17659**

The easyJet direct interface must be deactivated as of 30th November 2026 for contractual reasons and can no longer be used after that date.

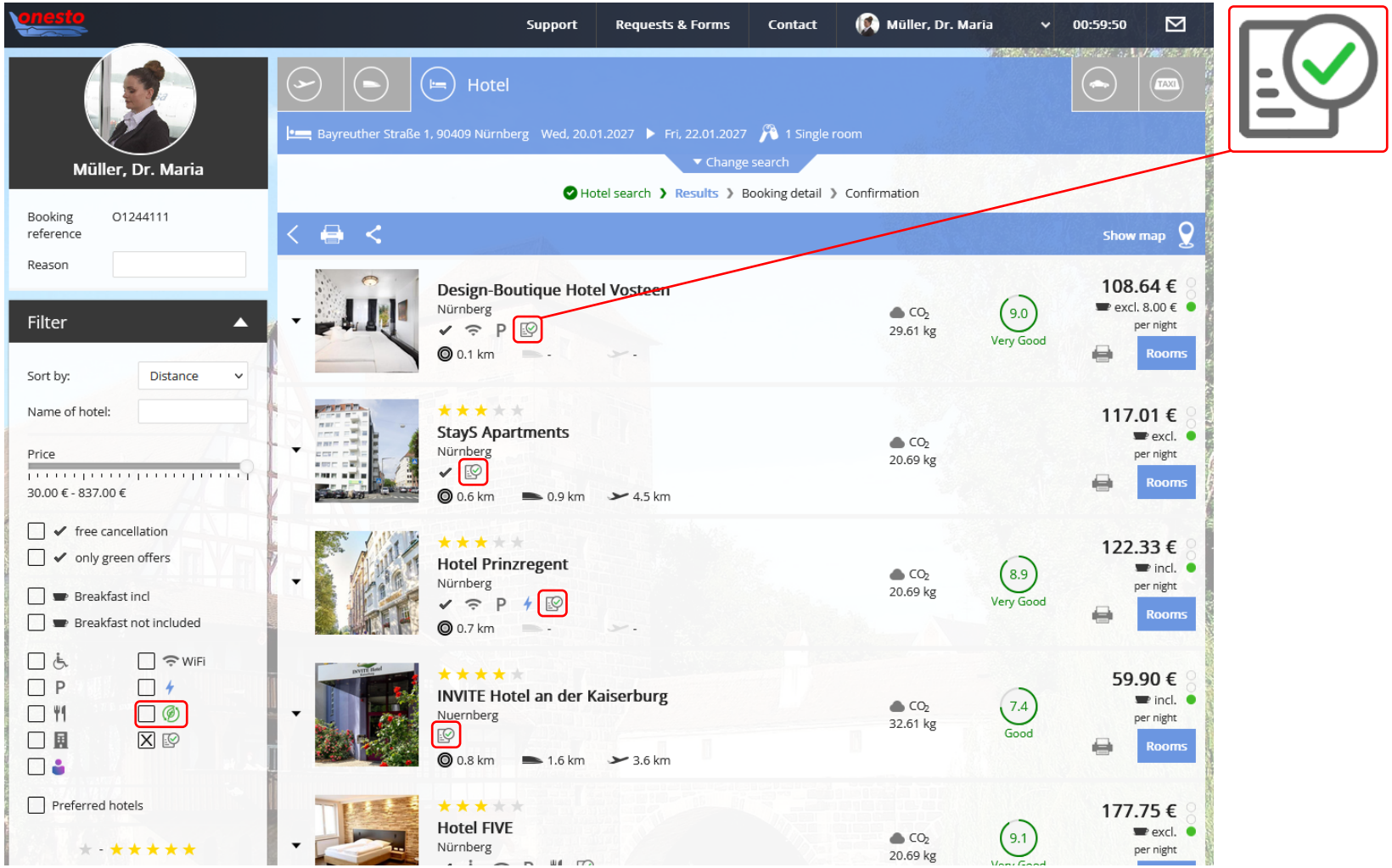
Alternatively, easyJet can be booked via the existing booking channels Kyte or travelfusion.

If you would like to book easyJet via Kyte or travelfusion in future, please contact your onesto contact person.

I. New hotel filter for hotels that accept direct billing

Administration The setting is done automatically and cannot be set administratively. **ID 15260**

For HRS and ehotel, there is now a filter that displays only those hotels that accept the central billing arrangement via the company.



II. ehotel – Display of preference levels

Administration The setting is done automatically and cannot be set administratively. **ID 17410**

With this release, ehotel can supply the information "preferred" and "contract hotel".

As a result, the hotel partner list only needs to be stored with the hotel provider.

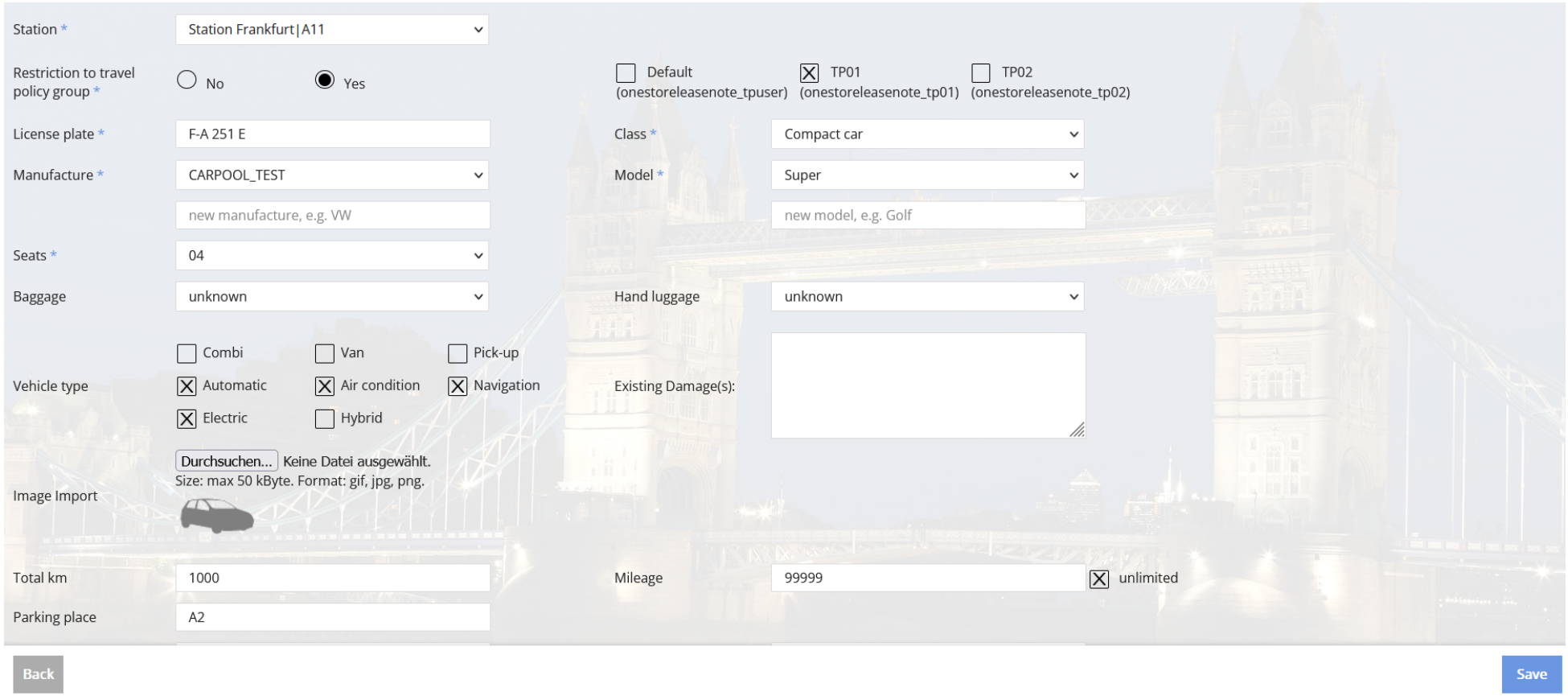
A separate list no longer needs to be stored in onesto, as onesto uses the transmitted information to indicate whether a hotel is a preferred hotel or a contract hotel.

I. Assigning fleet vehicles to travel policy groups

Administration To use this function, please get in touch with your onesto contact. **ID 17146**

It is now possible to restrict the booking of certain fleet vehicles to a defined travel policy group. This ensures that only authorized travelers can book the respective vehicles.

The permitted travel policy group(s) are selected when the vehicle is created:



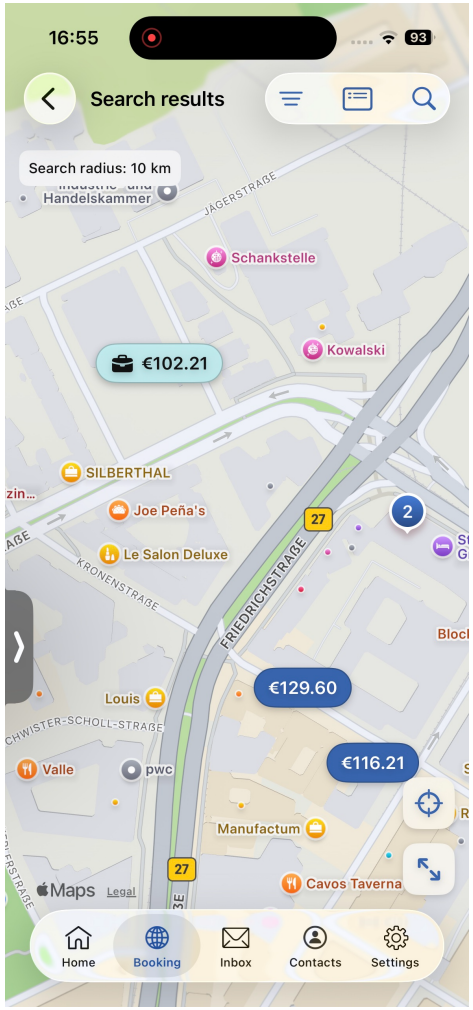
With this selection, only travelers assigned to the travel policy group can view and book these vehicles.

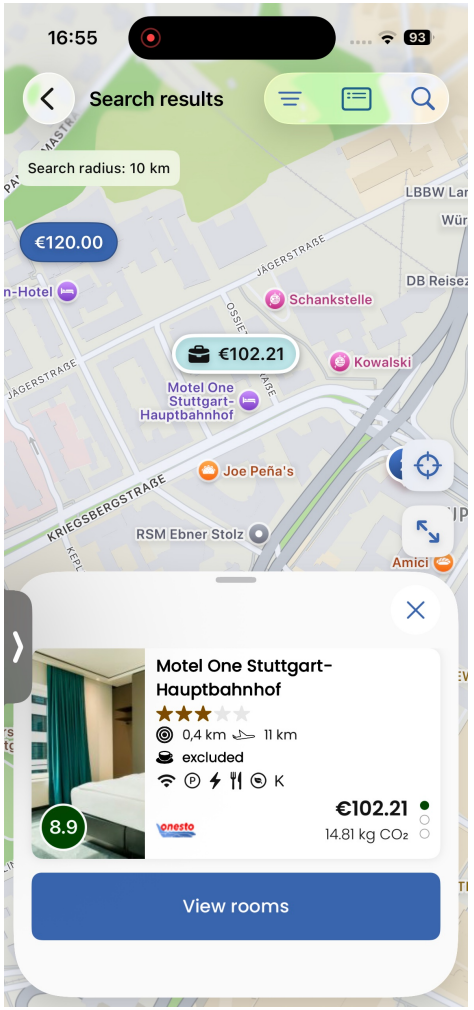
I. onesto2go adjustments

Administration The setting is done automatically and cannot be set administratively. ID 17699

As part of the recent monthly updates and the upcoming release, the following minor adjustments have been or will be made to the onesto2go apps (Apple iOS and Google Android):

- optimized setting of the star category in the hotel search form
- different time picker variants, selectable in the app settings (Android only)
- automatic preselection of dropdown values if only one value is available
- deep link functionality for linking to the onesto2go apps
- optimizations for all travel services
- additional push notifications
    - after approval / rejection of the trip
    - after the trip has been processed by the travel agency
    - after confirmation of a flight option booking
    - after an external change/cancellation of a hotel booking
- switch to map view in the hotel search results list (screenshots)





II. Booking trips for other travelers (delegate function)

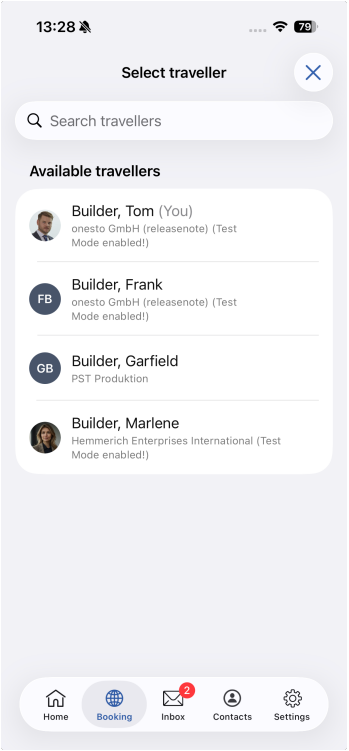
Administration The setting is done automatically and cannot be set administratively. **ID 16057**

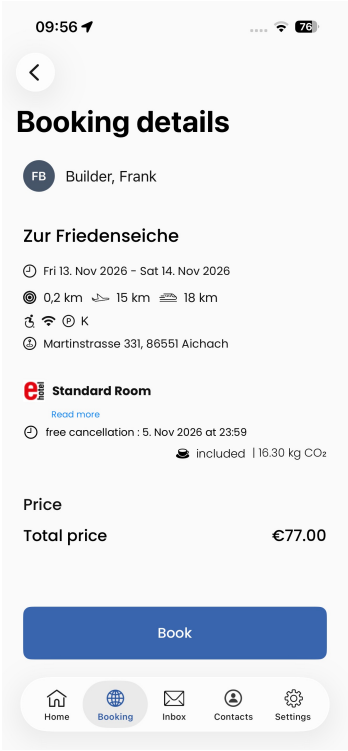
The option to book for other travelers is now also available in onesto2go. All permitted profiles are displayed for selection in accordance with the existing delegate permissions.

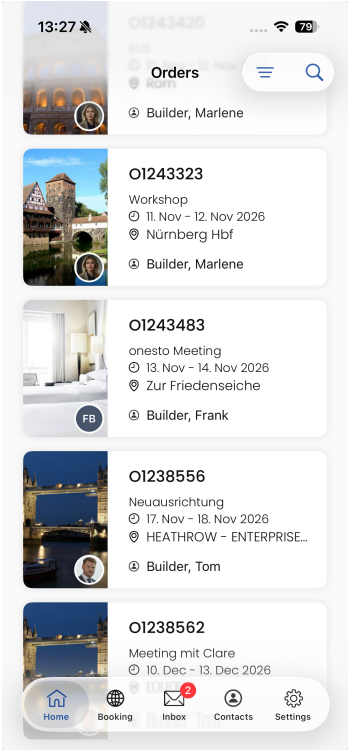
Users with administrative permissions can search for further profiles, just as in onesto.

The trip is then booked following the familiar steps in onesto2go. The booking overview, which summarizes the booking in the final step, also shows the traveler's name before the booking is finally confirmed.

In the overview of all trips (Home), the names and the respective avatar icons of the travelers are displayed. The filter in the top right-hand corner can be used to restrict the view to individual travelers.





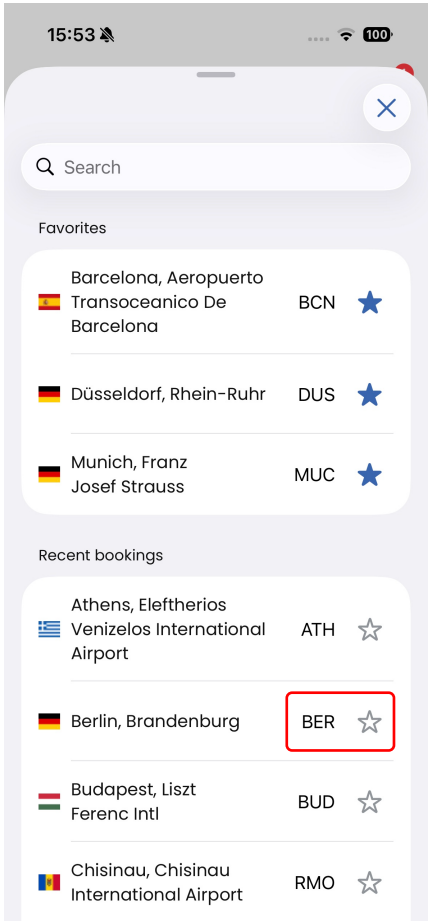


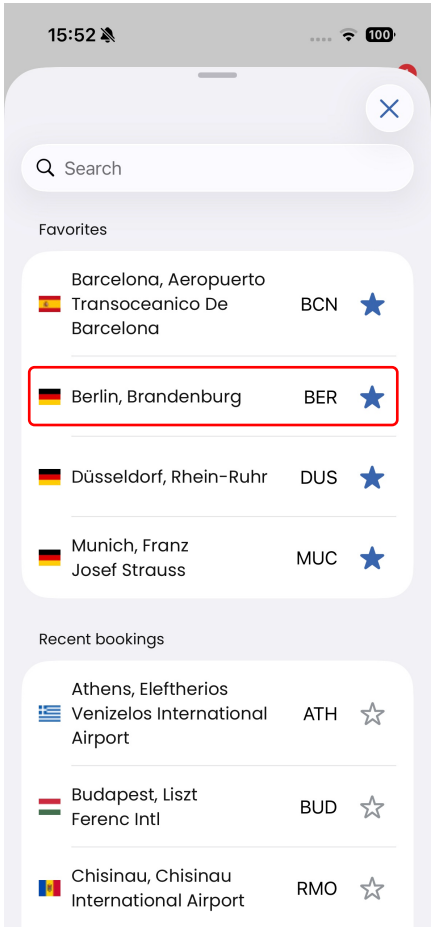
III. Managing favorites

Administration The setting is done automatically and cannot be set administratively. ID 17322

onesto2go now lets you set and manage favorites for airports, stations and other destinations. Users can tap the star icon to mark the respective airport, station or destination as a favorite. Active favorites are marked with a blue star icon and are shown first in the search suggestions. Tapping the blue star icon removes the respective airport, station or destination from your favorites.

BER has been added as a favorite:





IV. Deactivation of the onesto2go classic app

Administration The setting is done automatically and cannot be set administratively. **ID 17811**

The previous onesto2go classic app will be deactivated at the end of 2026 and removed from the app stores (Apple App Store and Google Play Store). From the new year, only the new onesto2go app can be downloaded from the app stores and used. It will also no longer be possible to use onesto2go classic from the new year.

We recommend switching to the new onesto2go app within your company before the end of this year. Your contact persons will be happy to help with any questions about the new app or the switchover. It is also possible to block the previous onesto2go classic app for your travelers in order to speed up the switch to the new app.

We would also be happy to display a notice to your travelers in the onesto2go classic app after login, asking them to download and use the new onesto2go app. If you are interested in such a notice in onesto2go classic, please contact your contact persons.

I. Advance notices

Integration of Distribusion Technologies
Distribusion Technologies is a world-leading technology company in ground transportation (bus, rail, ferry) that offers an innovative platform for the global distribution and booking of ground transport. onesto is working on integrating selected providers via Distribusion.

New onesto API
With the newly developed onesto API, you can integrate our products and services quickly, securely and flexibly into your systems in order to carry out bookings or other processes easily and automatically.

onesto AI smart solutions
Artificial intelligence is not a trend – it is the future. onesto is also working intensively on AI technologies, language models and solutions in order to integrate them as "onesto smart solutions" into all its products. These will offer users new ways to optimize booking and expense processes, speed up decisions and receive the best possible automated support through innovative features.

Midoco integration
Midoco is a leading provider of mid-office and profile management software for the travel industry. In future, travel agencies will be able to send booking data to Midoco directly from onesto, for example to reduce or completely avoid passive PNRs, thereby optimizing or even fully automating processes.

Dashboard enhancements
The existing Travel Management Dashboard will be further expanded in terms of functionality and design.
Among other things, input filters will be optimized, CO2 data for additional travel services added and new export options developed.

Successor to Bing Maps
Due to Microsoft's discontinuation of the Bing Maps services on 30 June 2028, onesto will integrate alternative map providers in future in order to maintain the familiar services and map-view functions.