# Introducing
Orbit Enterprise v5.0

August 2020

Our Version 5.0 release focusses on COVID-19 Initiatives, our developer's recent partnership with ATPCO and the invitation to join the Routehappy R&D Bridge Labs Program, and developments to localise the platform on a global scale.

COVID Initiatives

Covid-19 enhancements have become a major focus and our developers have recently partnered with ATPCO and been accepted as part of the Routehappy Bridge Labs program for innovation.

This provides Orbit with access to their R&D labs and some of the latest APIs they are developing in collaboration with the airlines to help rebuild confidence in travel.

We are doing some really interesting things in this space, but the first development you will notice are the new Reassurance UPAs (Universal Product Attributes) that are now integrated with Orbit Care, Request, and Trips.
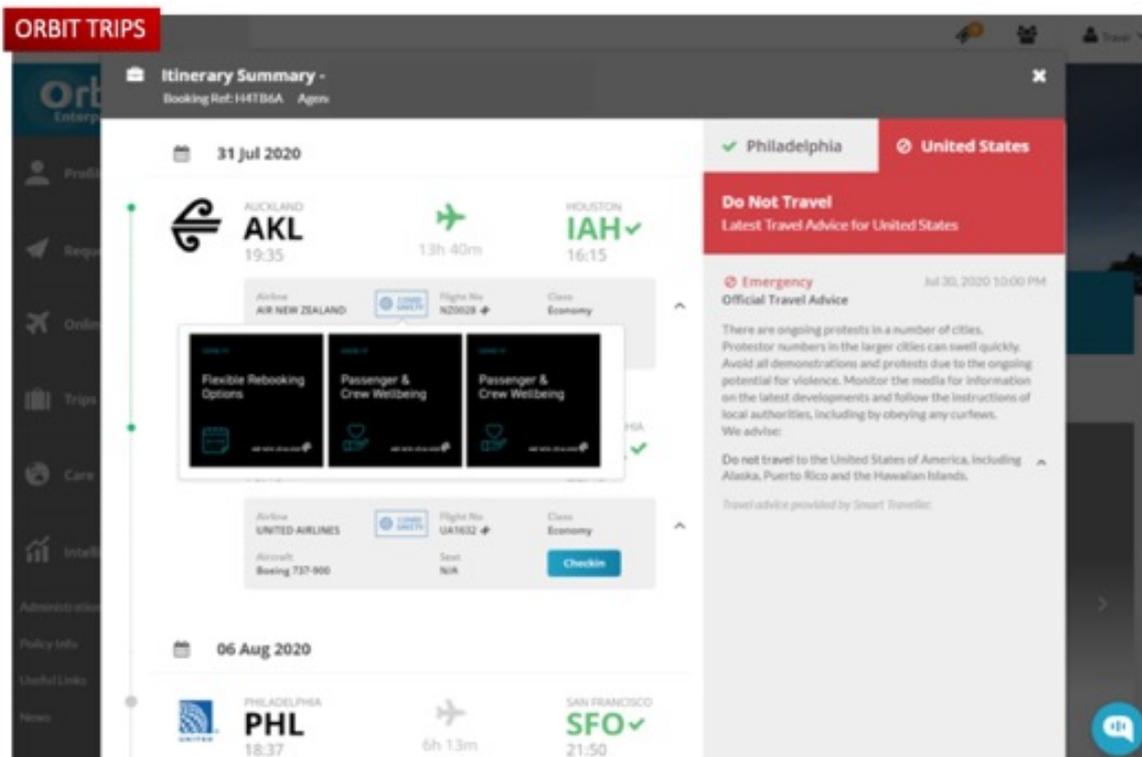
During the Travel Request workflow, as new Flights are added the UPA information will be made available to help keep travellers informed of the health and safety initiatives on their selected airlines.
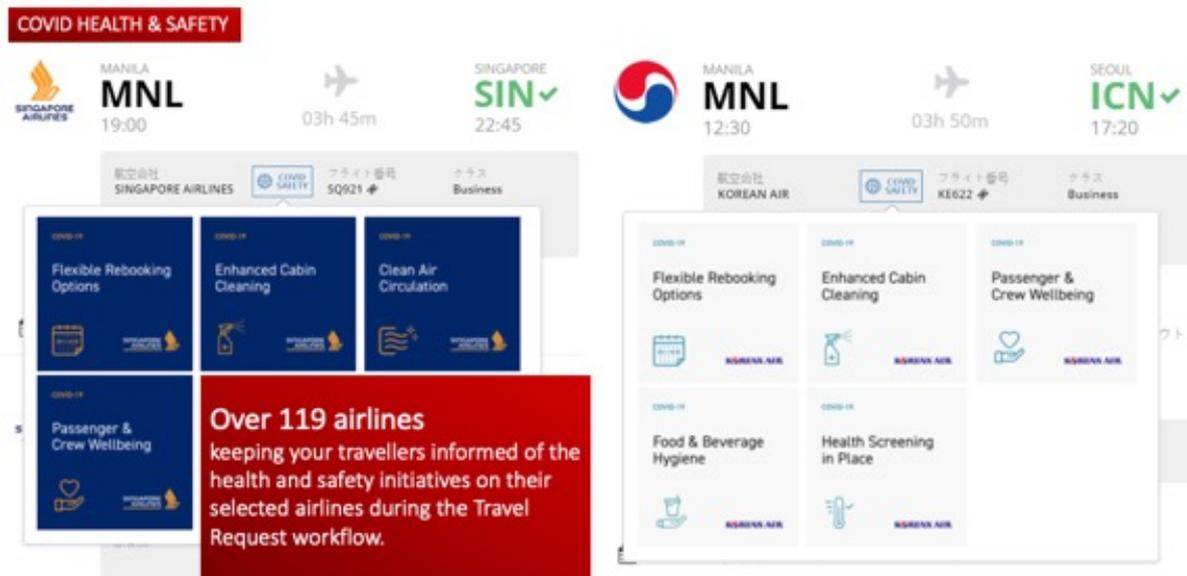

STATE BORDER STATUS (COVID) – New widget

We have a number of additional Covid-19 widgets now available for Orbit clients which lists the real-time status of State Border Closures and Access (see below). This widget is available in both the compact (1/3 width) and larger size widget which is shown below.
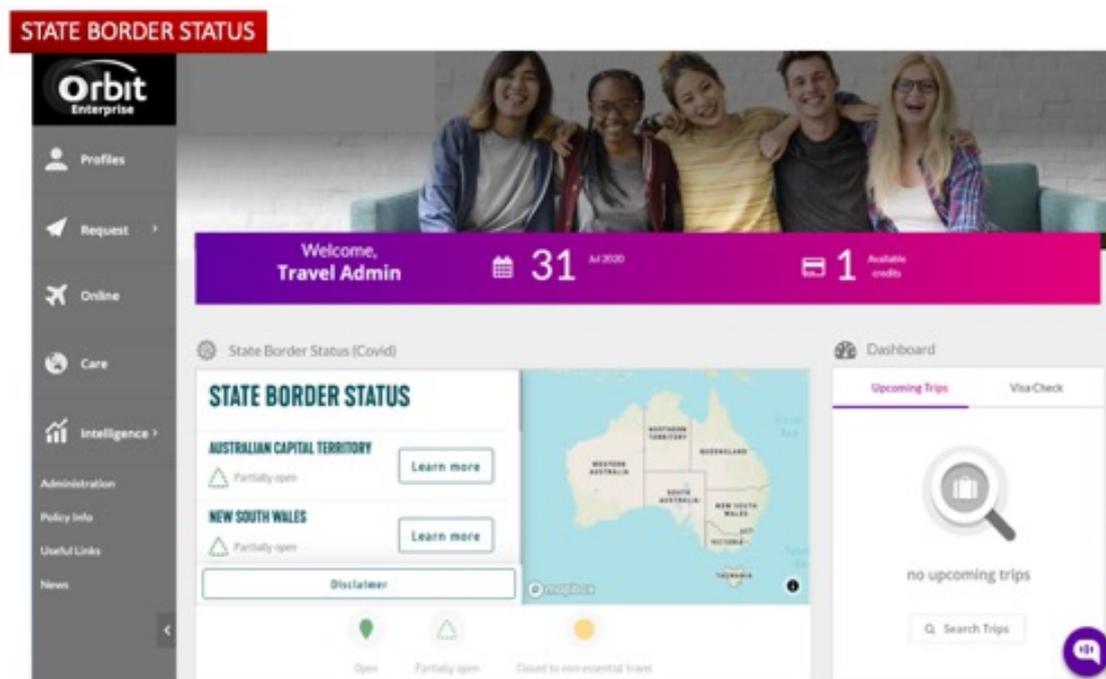
AIRLINE CHECK-IN

We have recently integrated the platform with the latest Airline Check-In information which provides a source of 265 airlines with their dynamic website and mobile check-in links. These links allow us to detect the most appropriate button to display based on the user device, and automatically generate the Check-In login based on Passenger Name and PNR.

This is a really useful feature given the current climate of social distancing and avoiding queues at airport Check-in counters.
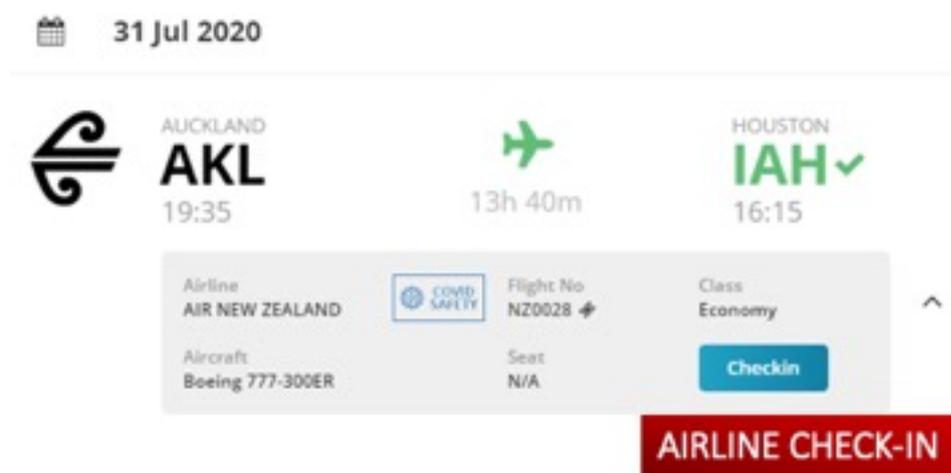
GLOBAL Localisation – Orbit Enterprise goes global

Significant developments to the platform will now enable users to click on a new selector on the bottom right corner of the platform which allow the user to switch to their time zone and select their preferred language. This supports regional users accessing all Orbit solutions and ensures trips and other functions are in the right time zone and can be easier to use for those where English is not their first language.

If you are thinking of taking your travel program regionally or global, we can help! Our solutions enable **Global SLA (Service Level Agreement) Tracking** ensuring the correct times are logged in the right time zone and access is available in multiple languages. (Japanese is currently available with more languages to follow soon)

For more information on Orbit Enterprise or any of its features, please contact your Client Relationship Manager at Orbit World Travel.