Travelport Universal API to help build next gen travel app
25 Sep 2014
By ITR Staff

Travelport, a distribution services and e-commerce provider for the global travel industry has announced the launch of Travelport Universal API (Application Programming Interface) for developers in India.

Travelport Universal API, which is available in 90 countries, is the first API that aggregates content from the GDS (air, car and hotel), accommodation providers, low cost carriers, high speed rail suppliers, and merchandising and ancillary services through a single connection.

Travelport Universal API enables developers to access multiple content sources by writing code for only one solution, decreasing the time required to launch new travel applications.

The API is available to developers and companies that want to build or expand their commercial business from creating next generation travel applications and tools.

Rabih Saab, Travelport’s President and Managing Director, Africa, Middle East and South Asia, commented, "We are delighted to launch the Travelport Universal API in India as developers in the region see the value in this unique technology which helps them develop innovative new travel apps quickly and efficiently."

Over the course of this week, Travelport has delivered a number of customer workshops in Delhi (23rd & 24th September) and in Bangalore (Friday 26th) where a panel discussion also took place exploring trends and developments in the region and globally.
What code is in the image?: Enter the characters shown in the image.