

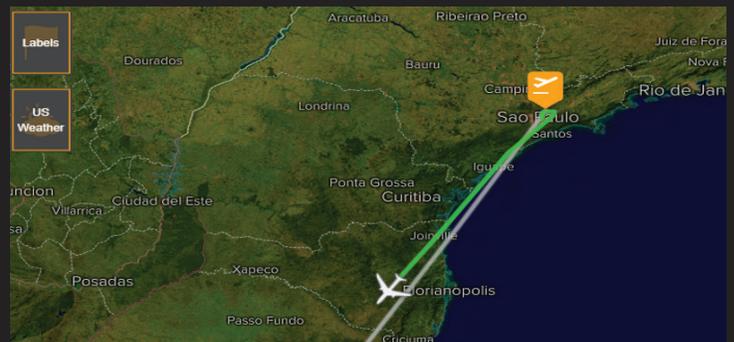


Cirium Connect Aviation APIs that transform the travel experience.

Cirium Aviation API's power your applications and solutions to provide competitive products to the industry. You can select from API's that include but are not limited to, fleet, aircraft, airlines, airports, schedules, flight-activity, connections, weather, NOTAM, Aeronautical information.

Flight Status & Flight Activity

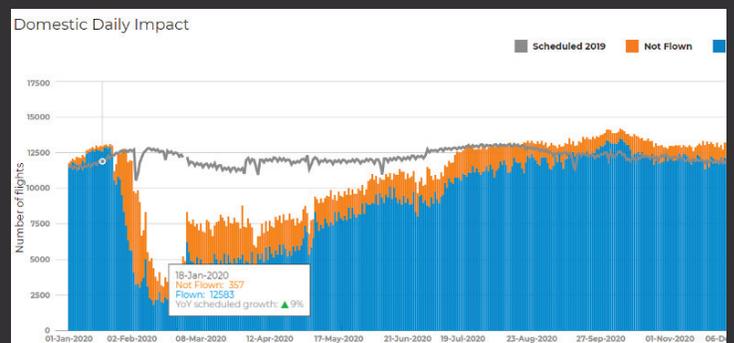
Monitor on-time performance of an airline and compare performance of multiple airlines & aircraft types by accessing flight status & flight-activity positional data. Dig deeper with Flight tracking APIs powered by Flightradar24, and compare planned flight path vs actual flight-activity.



Cirium's Flightstats.com uses Cirium flight activity API to present a detailed view of global flight activity

Flight Schedules

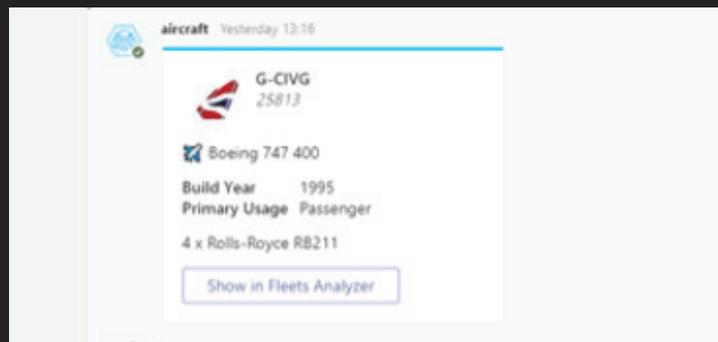
Gain understanding of traveller trends from scheduled flights by carrier, route and airport on any given date or time frame. Fuse schedules with Flight Status APIs to compare scheduled vs flown operational information.



Cirium's Ideas page fuses the Cirium Schedules API with the flight activity API to compare operational performance in China

Fleets & Aircraft API

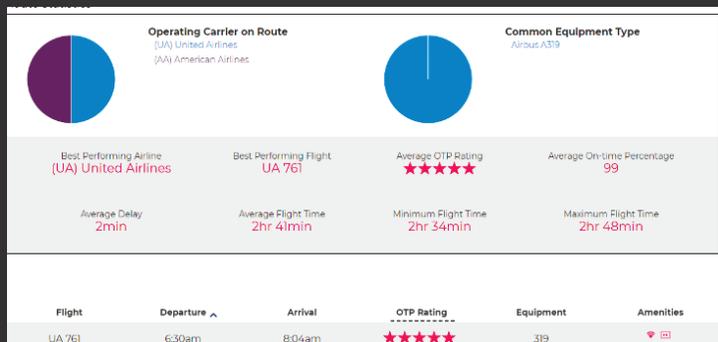
Identify developments across the global fleet by accessing 400,000+ aircraft records by airline, aircraft type and region. Integrate fleet data with your internal information to develop customizable applications that makes it easier to share aviation intelligence.



Cirium's Fleet & Aircraft API can be used to build applications in platforms such as Microsoft Teams or Salesforce

Airports & Airlines

Examine the operational effectiveness of all airlines & airports around the world by accessing data on route dynamics, OTP, specific aviation assets flying in and out of destinations. Together the airlines & airports API's provide a clear view of activity across commercial aviation.



Cirium's Ideas page utilizes the airlines & airports API to monitor operational performance at route level

NOTAM

Get complex NOTAMs in a structured machine-readable form by accessing the most recent global or regional set of NOTAMs which affect any flight, aerodrome, FIR or airspace of interest.



Cirium's NOTAM API provides unmatched situational awareness and can be integrated into applications

Aeronautical

Digitize and improve post flight operation analysis by accessing aeronautical APIs that are equivalent to a commercial Flight Management System on global airspace, airports, en-route airways, waypoints, nav aids, and FIRs



Cirium's Aeronautical APIs are enhanced, filtered and made available in AIXM & GeoJSON



Cirium Connect APIs are available through the Cirium developer centre. You can also find API's for weather, and regulation and reference data, in addition to those listed above. **Read more about the full suite of Cirium Connect APIs at www.Cirium.com/connect or access the Cirium developer centre at www.developer.flightstats.com**