

Evaluate and understand the impact of your connections

Evaluate routes based on a Quality of Service Index (QSI)



Determine impact of schedule changes on route and network connectivity



Assess the impact of increased and decreased capacity on routes



Evaluate how airline service changes impact connections at an airport

About the reports

Connections Analysis Report

Dynamically build and assess airline connections for all carriers or a selection of carriers.

- Build single and double connections. •
- Complex analyses run as batch jobs with uncapped connections.
- Custom QSI user defines and weights quality of metrics.

More customisation

- Easily view all possible input parameters.
- Report selections automatically appearing on screen.
- Interactive graphical options make Connections Analyser data simpler.
- Customise and configure to your specific needs.
- Utilise enhanced functionality and logic to model your Phantom flights.

What data is included?

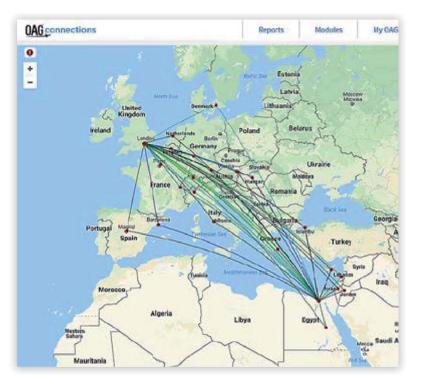
- MCTs and over 100,000 exception records.
- Reference data for airlines, airports, aircraft codes, alliances, country/regions.
- Schedule information available from 1996 and forward one year.

Incheon Airport

Missed Connections Report

Model potential missed connections at a gateway airport by one or more carriers and view impact on QSI.

- 'What if' analysis with different MCTs, phantom flights and potential airline partners.
- Real connection times with OAG's MCT exception tables or configure custom MCTs.
- New potential routes & connections on an integrated map.







www.oag.com/connections-analyser

Clients include: