



SchedPublic

Customized flight timetable generation

Each year airlines invest considerable efforts and resources in the generation and publication of their timetables. SchedPublic and its Internet variant SchedPublic@Web are optimal solutions for the cost effective and flexible production of flight timetables. Used as a web client, SchedPublic technology for timetable production is accessible world-wide via a reliable, user-friendly graphical user

interface. Alternatively SchedPublic technology can be accessed via SITA lines from anywhere in the world.

The desired flight connections are generated by SchedPublic's ConnectionBuilder from the airline's schedule data (in IATA SSIM format). The publishable timetable output (e.g. pocket size timetable, CD-ROM, Internet, PDA) can be produced according to individual customer requirements. The customer defines the parameters for content selection and formatting. SchedPublic, a system for the customized production of timetables, automatically accounts for legal and strategic necessities. A number of essential fixed rules, e.g. traffic restrictions, are included.

Mileage range limitations and minimum connecting times are already integrated and it is not possible to overwrite them by individual users. Company specific rules such as maximum ground times, minimum sharing with certain airlines, can be entered by the customer.



