

# Planes that leave even more often on time



To prepare an aircraft, a number of service providers have to work in a time window that is often quite short. Their tasks may be parallel, but often need to be synchronized. When a problem arises, you need to be able to quickly inform all those involved, and in particular the Assistant who bears responsibility for his client airline. An example: baggage delivery milestones are invaluable in anticipating delays and minimizing their impact on other service providers. You need to be able to quickly inform all the parties involved, and in particular the Assistant who bears responsibility for his airline, and who can decide whether or not to wait for one or more baggage items handled late.

### **Solutions deployed**

- Data exchange platform.
- Processing of flight schedule milestones
- Establishment of alerts and adjustment of resources

### **Stakeholders**

- Airline
- Airport operator
- Fuel supplier
- S Wastewater treatment company

#### Main data sets used

- S Flight information data
- Baggage delivery milestones
- Touchdown milestones
- Environmental performance

## **Benefits**

Improved visibility for all aircraft operators, enabling them to anticipate hazards that could impact flight punctuality or safety. Data sharing enables alerts to be transmitted to the systems of the various partners, so that all can work together.

**AID - Association pour l'Intermédiation des Données** 17, rue de l'Amiral Hamelin, 75016 Paris www.data-intermediation.eu/en To find out more, click on the logo