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|-------------------|
| ERP |
| BI & EPM |
| Middleware |
| CRM / CX |
| Managed Services |
| Infrastructure |

Airport Integrated Data Broker (AIDB)

A platform for modern airports.

Key Benefits

- Simplifies enterprise-wide integration
- Creates an integration foundation
- Based on the Airport Cooperative Research Program (ACRP) Report 13: Integrating Airport Information Systems
- Standards-based integration uses International Air Transport Association (IATA) Passenger and Airport Data Interchange Standards (PADIS) XML and Aviation Information Data Exchange (AIDX)

Solution Highlights

- Integrated processes
- Error handling
- Logging
- Scheduling
- Notifications
- Integrated dashboards
- Business rules
- Real-time reports
- High-Availability (HA)
- Scalability

AST's Airport Integrated Data Broker (AIDB) solution enables airports to simplify cross-application business process integrations using a standards-based, pre-built integration solution. AIDB is designed to promote rapid deployment, re-usability, and configurability of business processes.

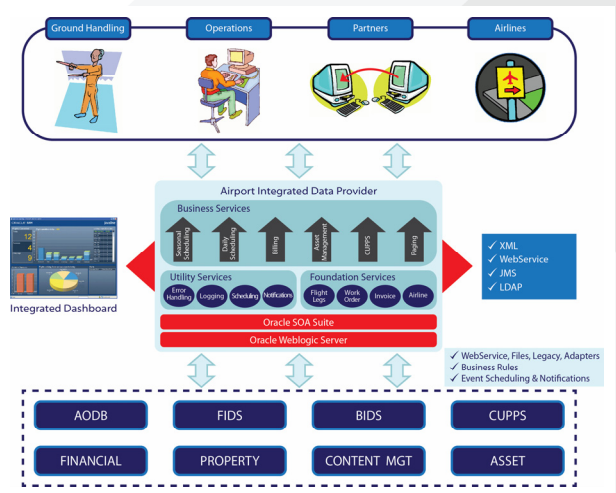
Compared to building integrations from the ground up, AIDB saves you significant time, effort, and cost.

Industry Standards:

- IATA PADIS XML
- AIDX
- ACRP Report 13

Supported Systems:

- Airport Operational Database (AODB)
- Flight Information Display System (FIDS)
- Baggage Information Display System (BIDS)
- Common Use Passenger Processing Systems (CUPPS)
- Public Address (PA) Systems



Specialized. Recognized. Preferred.

Within AIDB, a set of pre-built integration adapters integrate major airport systems, providing a dashboard to monitor and manage processes, and deliver a 360° view of your operations.



AST Corporation is an Oracle PartnerNetwork Platinum Partner, an Oracle Pillar Partner, and three-time recipient of the Oracle Excellence Award.

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