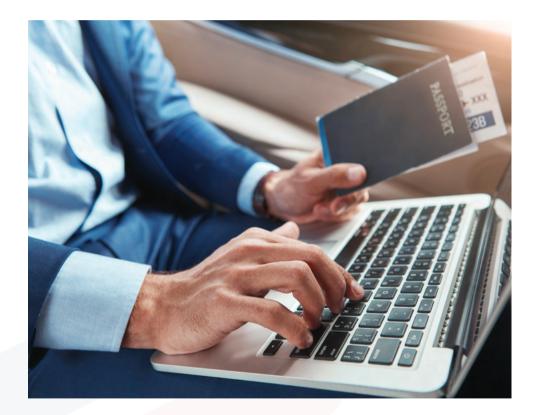


E-Ticket Manager

Background Story of E-Ticket Manager

What is E-Ticket Manager?



Introducing our E-Ticket Manager, a web-based multi GDS application that enables you, as travel agents, to track down refundable components from unused airline tickets by filtering and collecting all unused tickets before their expiration date according to your criteria.

ATI's E-Ticket Manager is specially designed to increase operational efficiency and customer satisfaction, by allowing you to monitor passengers' ticket status directly from your specific GDS and provide daily detailed reporting on ticket status and validity, making your daily sales report more accurate. **Background Story of E-Ticket Manager**

Why E-Ticket Manager?



Track Down Unused Tickets Accurately

With the E-Ticket Manager, you have the ability to monitor and optimise unused airline tickets within their validity period, providing a new revenue stream and saving significant travel expenses for your clients.



Daily Reports Made Easy

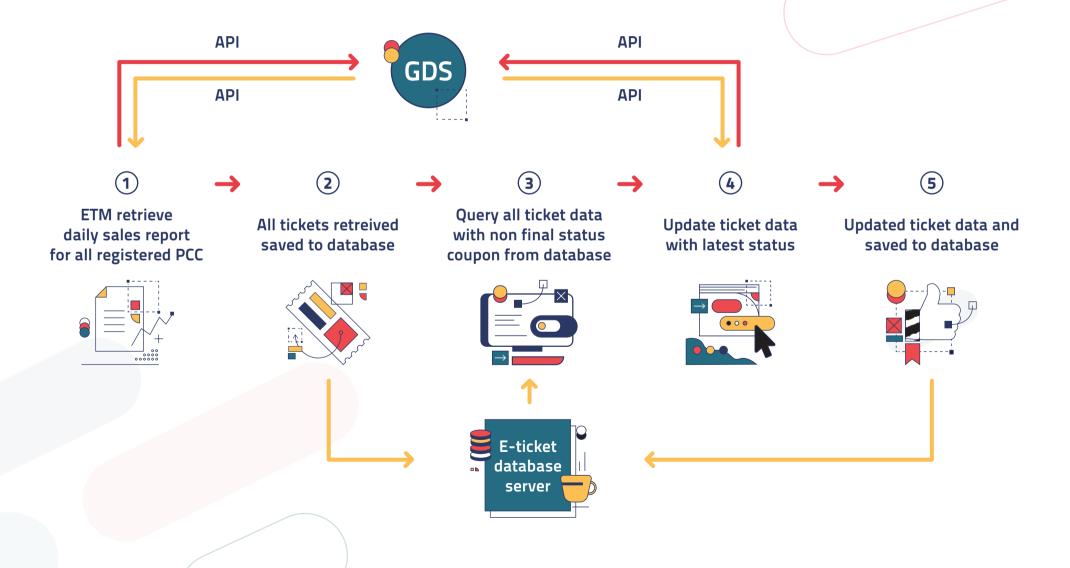
Flexible reporting to meet all your operational needs both internally and for sharing with your partners. The E-Ticket Manager helps load and extract daily reports from your GDS on-demand, and lets you know if there are any unused air tickets eligible for a refund.



Automated Process

Monitoring and processing complex refunds can be a lengthy and complicated process. As an integrated web-based proprietary technology which works with all GDS, the E-Ticket Manager offers you an easy-to-use solution to assist and simplify the process effectively and accurately.

How Does E-Ticket Manager Work For Tracking Unused Airline Tickets?



ETM Features

Features

Description

Ticket Status

Ticket Validity Checks

Ticket Tracking

Retrieve PNR

Flexible status update on demand

Daily Sales Reporting Automated Workflows Multiple GDS Connectivity

User Management Data Search Options Multi PCC configuration Keep track of passenger's ticket status. Helps you to keep an eve on unused near-expiry-date tickets Track passenger's unused airline tickets from multiple GDS Retrieving a passenger name record (PNR) and PNR related data and save it into database Allows you to find unused tickets through various criteria with configurable filters and extract tickets data in excel format (PCC, Airlines, Ticket Number). Enables you to manually sync on retrieval and update processes on selected dates Receive your daily sales report from multiple GDS Automated retrieval and update on sales tickets under list of PCCs in a travel agent by using GDS APIs Track down-ticket status and validity from multiple GDS using their API Maintain credentials and role-based access to ETM

Manage both PCCs and corporate PCCs under the same travel agent





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