

Scan Brasil is a company that has specialized in developing systems for Navitaire environment, implementing new features and, thus, creating solutions that assist each day more new airlines around the world. Operating since 2002, we developed several applications with connectivity to the Open Skies and New Skies, we have a system developing team well integrated with the new technologies using today's latest development tools. We have the structure to assist any Airline company in any country.

For the Navitare User 2008 Conference we will be presenting four specific applications: *Off Line Check-in, Printer Pack, Mobile Check-in and 2D Check-in.*

We Present below the main benefits of these applications:

Off-Line Check-in

This application was developed aiming to allow the Airline Companies to continue their normal check in service even when there is loss of communication with the central Navitaire server.

It enables flight, users and printers management, using the passengers load and other information from Navitaire database. It provides all the check-in management, such as administration of passengers, documents, boarding gate, luggage, Interline, Boarding Pass, BagTag and reports.

Already at the Gate reader, it uses bar code reading for the control of boarding passengers thereby allowing an accurate control of on-board, not-on-board and no-show passengers. When the on line system is back to operate the off line system does the update of the entire airport database directly at the Navitaire server, avoiding differences generated by re-typing of manual cards.

Our application requires no training of airport staff, because the commands and screen layout are similar to the Open Skies / New Skies ones.

One of the greatest benefits of this application is the fact that in a migration from Open Skies to New Skies, it will allow the check-in service operation, regardless of the period of migration, and, after migration, the system will automatically send the information on check-ins done in this period directly to the New Skies base.

Printer Pack

This module allows the boarding pass and bag tag impressions to be simply made and in any type of printer, with the Airline Companies logos, dynamic lay outs and in multiple languages. It has also a connection with electronic scales thus allowing the weights indicated to be captured directly in the system.

Included in this module is a tool that enables the update of any of our applications in any server or check-in terminal in a simple, fast and easy way.

Mobile Check-in and 2D Check-in

In the Mobile Check-in, we have aimed to develop a solution that would allow the service of passengers without luggage to be streamlined, making the service directly into the check-in queue, using data collectors with Wi-Fi, Blue Tooth and GPRS technology and a portable printer for boarding pass printing.

At the 2D check-in we make the passenger do the ticket purchase directly through the Airline site and get on his/her mobile phone, via SMS/MMS/E-mail, a message with his/her check-in information, as well as an Aztec standard bi-dimensional bar-code to be read directly at the lobby of the airport and then at the departure gate, with no boarding pass printed at any time.

These two solutions speed a lot the check-in service and create a new and dynamic way of passengers assistance.

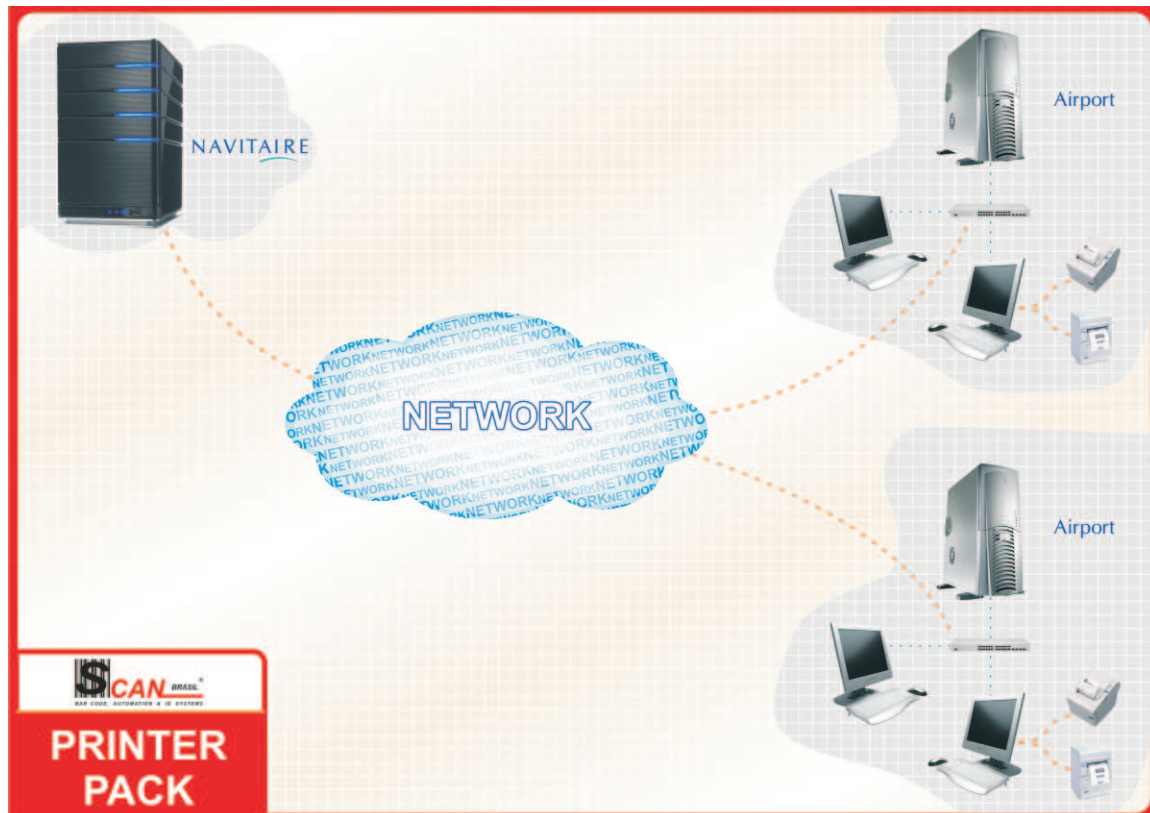


Check-in Boarding Pass and Bag Tag



2D Check-in and Mobile Check-in

DIAGRAM



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