Improvement of Baggage Processes on DCS Screens

- For passengers who have completed check-in, actions such as adding, deleting, or updating baggage, and adding seats will only be allowed through the SeatMaster page.

- A 'Check-in Update' button will be added to the Check-in page to enable processing of checked-in passengers through SeatMaster..

Improvement of Baggage Processes on DCS Screens

- After clicking the **Check-in Update** button, the **SeatMaster** page will open. On this page, actions such as adding baggage, updating APIS, and selecting seats can be performed.
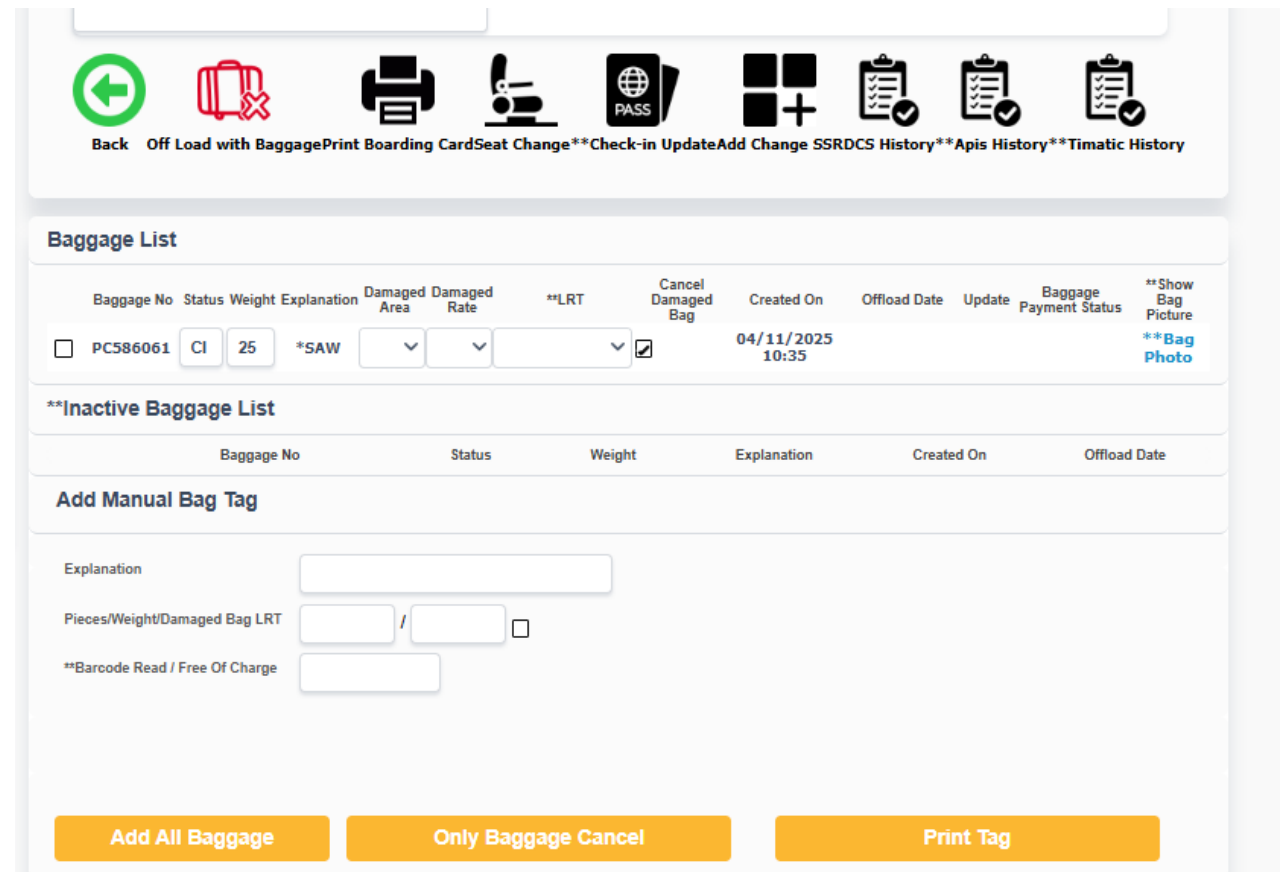
Improvement of Baggage Processes on DCS Screens

- In the Offload Header page, when the flight is in CI status, baggage/SSR baggage operations such as adding, deleting, or updating will no longer be allowed, except for manual baggage addition. These actions will only be permitted when the flight is in CC status.

- Reprint is possible.

Improvement of Baggage Processes on DCS Screens

- A 'Check-in Update' button will also be added to the Offload Header page. Clicking this button will redirect users to the SeatMaster page, where actions such as adding baggage, updating APIS, and adding seats can be performed.

Improvement of Baggage Processes on DCS Screens

- On the 'Check-in Update' page, the default selection will be *No BP. This will prevent the need to print or send boarding passes again for passengers who have already checked in. For passengers who have not checked in, the previous flow will continue.
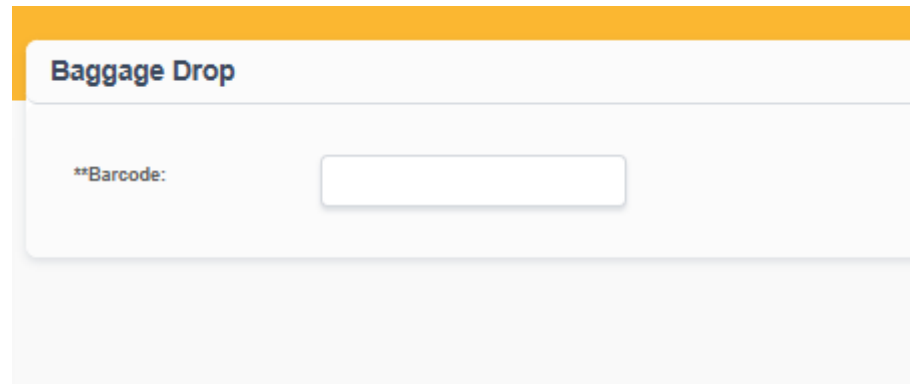
Improvement of Baggage Processes on DCS Screens

- If a seat change has been made for the passenger and *No BP is selected, this information will be displayed in a pop-up as a warning.
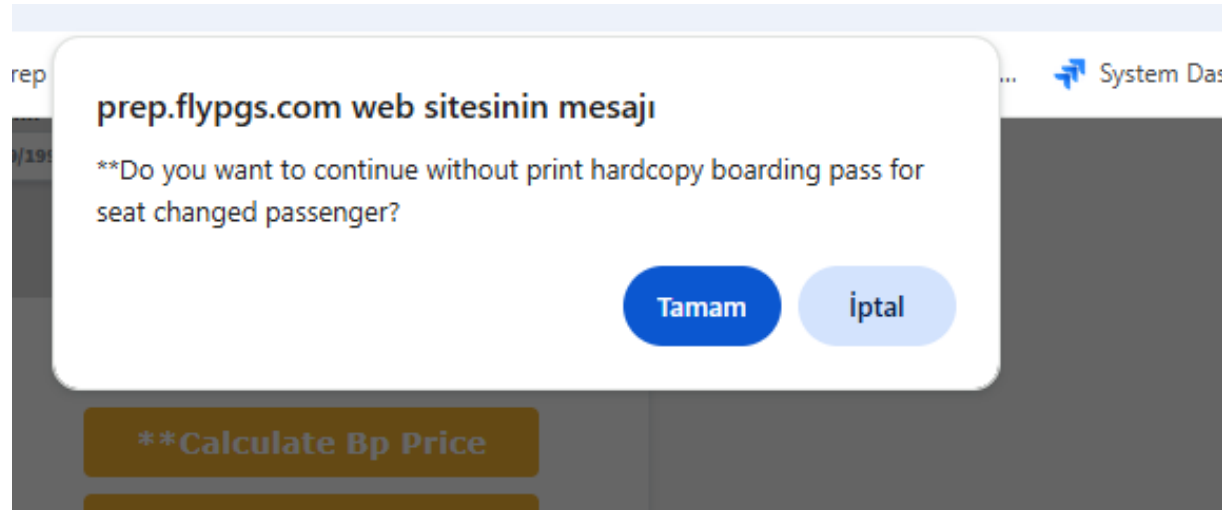
Improvement of Baggage Processes on DCS Screens

- The Baggage Drop page will be removed.

Improvement of Baggage Processes on DCS Screens

- Baggage allowances will be detailed on the SeatMaster page.