# Overview

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| **User Story** | **Priority** |
| 1. List of Incoterm – Factory | 6 |
| 1. Adding Incoterm - Factory | 3 |
| 1. Update/Delete Incoterm - Factory | 4 |
| 1. Mockup of Main layout | 1 |
| 1. List of Incoterm - Zone | 5 |
| 1. Adding Incoterm - Zone | 3 |
| 1. Update/Delete Incoterm - Zone | 4 |
| 1. Mockup of Main layout | 1 |
| 1. List of Incoterm - Agent | 5 |
| 1. Adding Incoterm - Agent | 3 |
| 1. Update/Delete Incoterm - Agent | 4 |
| 1. Mockup of Main layout | 1 |

* *Priority: descending from 10 -> 1*

# List of Incoterm

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| **Theme** | | Admin | |
| **Epic** | | Incoterm | |
| **Story Title:** | | Incoterm – Incoterm List | |
| **Story ID:** | | AD03 | |
| **Scenario:** | | As a <Factory>, I can <View all incoterm >so that   * < see all information of each Incoterm> * <Search Incoterm> | |
| **Estimation**: 1 Points | | | **Priority**: High |
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| **Conditions of satisfaction**: | | |
| * See all information of each Incoterm * Seach Incoterm | | |

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| **Example:** |
| 1. Data table format  |  |  | | --- | --- | | **INCOTERM (1)** | **DESCRIPTION (2)** | |

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| **Business Rules:**   |  |  |  | | --- | --- | --- | | **Column** | **Name** | **Meaning** | | (1) | Search | * Have data search function | | (2) | Create | * The function Create Incoterm | | (3) | Select Option | * Function select the number of data in 1 page | | (4) | Incoterm | * Show name of Incoterm | | (5) | Sort data | * Sort data in ascending order or descending | | (6) | Description | * show depicting each of the Incoterms | | (7) + (8) | Filter | * There is a search function under Contact | | (9) | Paging information | * Show the number of Forwarder 1 page | | (10) | paging | * Next: Next Page * Previous: Previous Page * First: go to top of Page * Last: last page of Page | |

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| **Impacts on Existing Functions / Documentation / Architecture / Constraints:** |
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| Mock-up: |

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| Test cases Outlines: |
| 1. Test UI  * Show screen initialization * The item on the screen is the right position and the Default value is compared with the design * Paging function Information * Have the Next/Previous button * Have the First/Last button  1. Test Data Grid  * Have the Create button * Have made to open a specific page when opening the Default sort * Label of each field should be standardized * There is space between every column * All fields as text box should be in the same line * Check the sort function after doing add/edit/delete record * When Click on the text input, the arrow of the mouse should move to the apostrophes * The line of text should be aligned in line on the left side * The page must have title * User can filter the results using the parameters on the website * Search function should load all Incoterm according to User’s filter criteria  1. Show Data grid and Paging  * Data Grid can only show a maximum of 10 records, if more than 10 records then show vertical scroll   + Search with no data (0 record) = > data grid shows only the header and does not show vertical scroll   + Search has 1 record = > data grid header and display 1 line record, the columns correspond to field in the DB and does not show vertical scroll   + Search 10 records = > data grid to show header and 10dòng and does not show vertical scroll * Data Grid can only show a maximum of 20 records, if more than 20 records, then show paging   + Search with no data (0 record) = > data grid shows only the header, Next and Previous button disable   + Search has 1 record = > data grid header and display 1 line record, the columns correspond to field in the DB, the Previous and Next button disable   + Search 20 records = > display 20 lines header and data grid, button Previous and Next disable  1. Search  * Click on Search * Enter the Incoterm should seek * Show Forwarder was looking * Enter Description need to search * Show data sought  1. Filter  * Search by each Filter box   + Click on the box with Filter of the Incoterm   + Enter the Incoterm want to search   + Show the search data   + Enter the Incoterm is not in the list   + Do not show data   + Click Filter by Description   + Enter data to find   + Show the data search by Description   + Enter the Description is not in the list   + Do not show data * Search by 2 the box Filter   + Enter the Incoterm in the box Filter, enter Description the box Filter   + Show data as search engines   + Enter the Incoterm into the Filter, enter the Description is not in the list of the box Filter   + Do not show data   + Enter the Incoterm is not in the list of the box Filter, enter the Description in the list box Filter   + Do not show data   + Enter the Incoterm is not in the list of the box Filter, enter the Description is not in the list of the box Filter   + Do not show data  1. Sort Data  * Click Sort Incoterm * Sort from large to small * The data shown in order from Z-A * Sort of small to large data * The data shown in order from A-Z * Click Sort Description * Sort from large to small * The data shown in order from Z-A * Sort of small to large data * The data shown in order from A-Z |

# Adding Incoterm

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| --- | --- | --- | --- |
| **Theme** | | Admin | |
| **Epic** | | Incoterm | |
| **Story Title:** | | Incoterm – Incoterm adding | |
| **Story ID:** | | AD03-01 | |
| **Scenario:** | | As a <Factory>, I can <Create Incoterm>so that<save Incoterm> | |
| **Estimation**: 1 Points | | | **Priority**: High |
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| **Conditions of satisfaction**: | | |
| * Create Incoterm * Save Incoterm | | |

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| Example: |
| 1. Form format   **Incoterm (1)**  **Description (2)**  **Refresh (4)**  **Add/Update (3)** |

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| **Business Rules:**   |  |  |  | | --- | --- | --- | | **Column** | **Name** | **Meaning** | | (1) | Incoterm | * Enter the name of the Incoterm | | (2) | Description | * enter the description of the Incoterms | | (3) | Add/Update | * The Add/Update button used to store data | | (4) | Refresh | * The Refresh button is used to delete data entered in the incoterm | |

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| **Impacts on Existing Functions / Documentation / Architecture / Constraints:** |
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| Mock-up: |
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| Test cases Outlines: |
| 1. Test UI    * Show Popup    * The item on the screen is the right position and the Default value is compared with the design    * There are fields to enter text of the Incoterm    * Have a field to enter the text of the Description    * Have the button Add/Update    * Have Refresh button 2. Test Data Grid    * All required fields must be validate and must be indicated by an asterisk \*    * The dropdown field should have the value entered first is blank or the text as ' Select '    * The input field should check the maximum value. The entered value is greater than maximum value will not be accepted or not saved into the database    * Check the handle when you enter a value into the text field. Should show reasonable validate message out    * Check the operation of the button Add/Update, Refresh Button    * When click on the text input field, the arrow marks of the mouse should be transferred to apostrophes 3. Test Behaviour    * Enter data      + Click on the Create      + Enter the name on the Incoterms      + Enter data into Description    * Add/Update      + After entering the data click on Add/Update      + Data stored    * Refresh      + Enter the name on the Incoterms      + Hit Refresh to clear just enter the Incoterms and Descriptipn (When not pressing the Add/Update) |

# Updating/Deleting Incoterm

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| --- | --- | --- | --- |
| **Theme** | | Admin | |
| **Epic** | | Incoterm | |
| **Story Title:** | | Incoterm – Incoterm Edit - Delete | |
| **Story ID:** | | AD03-02 | |
| **Scenario:** | | As a <Factory>, I can <Edit and Delete Incoterm> so that   1. < data changes by each Incoterm> 2. <Delete each Incoterm> | |
| **Estimation**: 1 Points | | | **Priority**: High |
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| **Conditions of satisfaction**: | | |
| * Edit data of each Incoterm and saved after the when Edit * Delete each Incoterm | | |

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| **Example:** |
| 1. Data table format      |  |  |  | | --- | --- | --- | | **INCOTERM** | **DESCRIPTION** | **ACTIONS (1)** |  1. Form Format   **Incoterm (2)**  **Description (3)**  **Add/Update (4)** |

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| **Business Rules:**   |  |  |  | | --- | --- | --- | | (1) | Edit | 1. Click Edit to change the data of each Incoterm | | (2) | Delete | 1. Press the Delete key to delete each Incoterm | |

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| **Impacts on Existing Functions / Documentation / Architecture / Constraints:** |
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| Mock-up: |

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| Test cases Outlines: |
| 1. Test UI    * Show screen initialization    * The item on the screen is the right position and the Default value is compared with the design 2. Test Data Grid    * The line tool tip text must be meaningful    * The deletion of any record within the page should show the message asking to confirm there really wanted to delete or not 3. Test Business  * Edit   + Click the Incoterms   + Click Edit a Incoterms   + Show Popup table Edit   + Change data of Incoterms   + Change the data Description   + Click The Add/Update   + Change of generation data archive * Delete   + Click the Incoterms   + Press delete a Incoterms   + ncoterms are deleted data |

# Mockup of Main Layout

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| Mock-up: |

# List of Incoterm

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| --- | --- | --- | --- |
| **Theme** | | Admin | |
| **Epic** | | Incoterm | |
| **Story Title:** | | Incoterm – Incoterm List | |
| **Story ID:** | | AD03 | |
| **Scenario:** | | As a <Zone>, I can <View all incoterm >so that   * < see all information of each Incoterm> * <Search Incoterm> | |
| **Estimation**: 1 Points | | | **Priority**: High |
|  | | |  |
|  | |
| **Conditions of satisfaction**: | | |
| * See all information of each Incoterm * Seach Incoterm | | |

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| **Example:** |
| 1. Data table format  |  |  | | --- | --- | | **INCOTERM (1)** | **DESCRIPTION (2)** | |

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| **Business Rules:**   |  |  |  | | --- | --- | --- | | **Column** | **Name** | **Meaning** | | (1) | Search | * Have data search function | | (2) | Create | * The function Create Incoterm | | (3) | Select Option | * Function select the number of data in 1 page | | (4) | Incoterm | * Show name of Incoterm | | (5) | Sort data | * Sort data in ascending order or descending | | (6) | Description | * show depicting each of the Incoterms | | (7) + (8) | Filter | * There is a search function under Contact | | (9) | Paging information | * Show the number of Forwarder 1 page | | (10) | paging | * Next: Next Page * Previous: Previous Page * First: go to top of Page * Last: last page of Page | |

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| **Impacts on Existing Functions / Documentation / Architecture / Constraints:** |
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| Mock-up: |

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| Test cases Outlines: |
| 1. Test UI  * Show screen initialization * The item on the screen is the right position and the Default value is compared with the design * Paging function Information * Have the Next/Previous button * Have the First/Last button  1. Test Data Grid  * Have the Create button * Have made to open a specific page when opening the Default sort * Label of each field should be standardized * There is space between every column * All fields as text box should be in the same line * Check the sort function after doing add/edit/delete record * When Click on the text input, the arrow of the mouse should move to the apostrophes * The line of text should be aligned in line on the left side * The page must have title * User can filter the results using the parameters on the website * Search function should load all Incoterm according to User’s filter criteria  1. Show Data grid and Paging  * Data Grid can only show a maximum of 10 records, if more than 10 records then show vertical scroll   + Search with no data (0 record) = > data grid shows only the header and does not show vertical scroll   + Search has 1 record = > data grid header and display 1 line record, the columns correspond to field in the DB and does not show vertical scroll   + Search 10 records = > data grid to show header and 10dòng and does not show vertical scroll * Data Grid can only show a maximum of 20 records, if more than 20 records, then show paging   + Search with no data (0 record) = > data grid shows only the header, Next and Previous button disable   + Search has 1 record = > data grid header and display 1 line record, the columns correspond to field in the DB, the Previous and Next button disable   + Search 20 records = > display 20 lines header and data grid, button Previous and Next disable  1. Search  * Click on Search * Enter the Incoterm should seek * Show Forwarder was looking * Enter Description need to search * Show data sought  1. Filter  * Search by each Filter box   + Click on the box with Filter of the Incoterm   + Enter the Incoterm want to search   + Show the search data   + Enter the Incoterm is not in the list   + Do not show data   + Click Filter by Description   + Enter data to find   + Show the data search by Description   + Enter the Description is not in the list   + Do not show data * Search by 2 the box Filter   + Enter the Incoterm in the box Filter, enter Description the box Filter   + Show data as search engines   + Enter the Incoterm into the Filter, enter the Description is not in the list of the box Filter   + Do not show data   + Enter the Incoterm is not in the list of the box Filter, enter the Description in the list box Filter   + Do not show data   + Enter the Incoterm is not in the list of the box Filter, enter the Description is not in the list of the box Filter   + Do not show data  1. Sort Data  * Click Sort Incoterm * Sort from large to small * The data shown in order from Z-A * Sort of small to large data * The data shown in order from A-Z * Click Sort Description * Sort from large to small * The data shown in order from Z-A * Sort of small to large data * The data shown in order from A-Z |

# Adding Incoterm

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| --- | --- | --- | --- |
| **Theme** | | Admin | |
| **Epic** | | Incoterm | |
| **Story Title:** | | Incoterm – Incoterm adding | |
| **Story ID:** | | AD03-01 | |
| **Scenario:** | | As a <Zone>, I can <Create Incoterm>so that<save Incoterm> | |
| **Estimation**: 1 Points | | | **Priority**: High |
|  | | |  |
|  | |
| **Conditions of satisfaction**: | | |
| * Create Incoterm * Save Incoterm | | |

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| Example: |
| 1. Form format   **Incoterm (1)**  **Description (2)**  **Refresh (4)**  **Add/Update (3)** |

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Business Rules:**   |  |  |  | | --- | --- | --- | | **Column** | **Name** | **Meaning** | | (1) | Incoterm | * Enter the name of the Incoterm | | (2) | Description | * enter the description of the Incoterms | | (3) | Add/Update | * The Add/Update button used to store data | | (4) | Refresh | * The Refresh button is used to delete data entered in the incoterm | |

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| **Impacts on Existing Functions / Documentation / Architecture / Constraints:** |
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| Mock-up: |
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| Test cases Outlines: |
| 1. Test UI    * Show Popup    * The item on the screen is the right position and the Default value is compared with the design    * There are fields to enter text of the Incoterm    * Have a field to enter the text of the Description    * Have the button Add/Update    * Have Refresh button 2. Test Data Grid    * All required fields must be validate and must be indicated by an asterisk \*    * The dropdown field should have the value entered first is blank or the text as ' Select '    * The input field should check the maximum value. The entered value is greater than maximum value will not be accepted or not saved into the database    * Check the handle when you enter a value into the text field. Should show reasonable validate message out    * Check the operation of the button Add/Update, Refresh Button    * When click on the text input field, the arrow marks of the mouse should be transferred to apostrophes 3. Test Behaviour    * Enter data      + Click on the Create      + Enter the name on the Incoterms      + Enter data into Description    * Add/Update      + After entering the data click on Add/Update      + Data stored    * Refresh      + Enter the name on the Incoterms      + Hit Refresh to clear just enter the Incoterms and Descriptipn (When not pressing the Add/Update) |

# Updating/Deleting Incoterm

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| --- | --- | --- | --- |
| **Theme** | | Admin | |
| **Epic** | | Incoterm | |
| **Story Title:** | | Incoterm – Incoterm Edit - Delete | |
| **Story ID:** | | AD03-02 | |
| **Scenario:** | | As a <Zone>, I can <Edit and Delete Incoterm> so that   1. < data changes by each Incoterm> 2. <Delete each Incoterm> | |
| **Estimation**: 1 Points | | | **Priority**: High |
|  | | |  |
|  | |
| **Conditions of satisfaction**: | | |
| * Edit data of each Incoterm and saved after the when Edit * Delete each Incoterm | | |

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| **Example:** |
| 1. Data table format      |  |  |  | | --- | --- | --- | | **INCOTERM** | **DESCRIPTION** | **ACTIONS (1)** |  1. Form Format   **Incoterm (2)**  **Description (3)**  **Add/Update (4)** |

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| --- | --- | --- | --- | --- | --- | --- |
| **Business Rules:**   |  |  |  | | --- | --- | --- | | (1) | Edit | 1. Click Edit to change the data of each Incoterm | | (2) | Delete | 1. Press the Delete key to delete each Incoterm | |

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| **Impacts on Existing Functions / Documentation / Architecture / Constraints:** |
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| Mock-up: |

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| Test cases Outlines: |
| 1. Test UI    * Show screen initialization    * The item on the screen is the right position and the Default value is compared with the design 2. Test Data Grid    * The line tool tip text must be meaningful    * The deletion of any record within the page should show the message asking to confirm there really wanted to delete or not 3. Test Business  * Edit   + Click the Incoterms   + Click Edit a Incoterms   + Show Popup table Edit   + Change data of Incoterms   + Change the data Description   + Click The Add/Update   + Change of generation data archive * Delete   + Click the Incoterms   + Press delete a Incoterms   + ncoterms are deleted data |

# Mockup of Main Layout

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| Mock-up: |

# List of Incoterm

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| --- | --- | --- | --- |
| **Theme** | | Admin | |
| **Epic** | | Incoterm | |
| **Story Title:** | | Incoterm – Incoterm List | |
| **Story ID:** | | AD03 | |
| **Scenario:** | | As a <Agent>, I can <View all Incoterm>so that   * < see all information of each Incoterm> * <Search Incoterm> | |
| **Estimation**: 1 Points | | | **Priority**: High |
|  | | |  |
|  | |
| **Conditions of satisfaction**: | | |
| * See all information of each Incoterm * Seach Incoterm | | |

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| **Example:** |
| 1. Data table format  |  |  | | --- | --- | | **INCOTERM (1)** | **DESCRIPTION (2)** | |

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| **Business Rules:**   |  |  |  | | --- | --- | --- | | **Column** | **Name** | **Meaning** | | (1) | Search | * Have data search function | | (2) | Create | * The function Create Incoterm | | (3) | Select Option | * Function select the number of data in 1 page | | (4) | Incoterm | * Show name of Incoterm | | (5) | Sort data | * Sort data in ascending order or descending | | (6) | Description | * show depicting each of the Incoterms | | (7) + (8) | Filter | * There is a search function under Contact | | (9) | Paging information | * Show the number of Forwarder 1 page | | (10) | paging | * Next: Next Page * Previous: Previous Page * First: go to top of Page * Last: last page of Page | |

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| **Impacts on Existing Functions / Documentation / Architecture / Constraints:** |
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| Mock-up: |

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| Test cases Outlines: |
| 1. Test UI  * Show screen initialization * The item on the screen is the right position and the Default value is compared with the design * Paging function Information * Have the Next/Previous button * Have the First/Last button  1. Test Data Grid  * Have the Create button * Have made to open a specific page when opening the Default sort * Label of each field should be standardized * There is space between every column * All fields as text box should be in the same line * Check the sort function after doing add/edit/delete record * When Click on the text input, the arrow of the mouse should move to the apostrophes * The line of text should be aligned in line on the left side * The page must have title * User can filter the results using the parameters on the website * Search function should load all Incoterm according to User’s filter criteria  1. Show Data grid and Paging  * Data Grid can only show a maximum of 10 records, if more than 10 records then show vertical scroll   + Search with no data (0 record) = > data grid shows only the header and does not show vertical scroll   + Search has 1 record = > data grid header and display 1 line record, the columns correspond to field in the DB and does not show vertical scroll   + Search 10 records = > data grid to show header and 10dòng and does not show vertical scroll * Data Grid can only show a maximum of 20 records, if more than 20 records, then show paging   + Search with no data (0 record) = > data grid shows only the header, Next and Previous button disable   + Search has 1 record = > data grid header and display 1 line record, the columns correspond to field in the DB, the Previous and Next button disable   + Search 20 records = > display 20 lines header and data grid, button Previous and Next disable  1. Search  * Click on Search * Enter the Incoterm should seek * Show Forwarder was looking * Enter Description need to search * Show data sought  1. Filter  * Search by each Filter box   + Click on the box with Filter of the Incoterm   + Enter the Incoterm want to search   + Show the search data   + Enter the Incoterm is not in the list   + Do not show data   + Click Filter by Description   + Enter data to find   + Show the data search by Description   + Enter the Description is not in the list   + Do not show data * Search by 2 the box Filter   + Enter the Incoterm in the box Filter, enter Description the box Filter   + Show data as search engines   + Enter the Incoterm into the Filter, enter the Description is not in the list of the box Filter   + Do not show data   + Enter the Incoterm is not in the list of the box Filter, enter the Description in the list box Filter   + Do not show data   + Enter the Incoterm is not in the list of the box Filter, enter the Description is not in the list of the box Filter   + Do not show data  1. Sort Data  * Click Sort Incoterm * Sort from large to small * The data shown in order from Z-A * Sort of small to large data * The data shown in order from A-Z * Click Sort Description * Sort from large to small * The data shown in order from Z-A * Sort of small to large data * The data shown in order from A-Z |

# Adding Incoterm

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| --- | --- | --- | --- |
| **Theme** | | Admin | |
| **Epic** | | Incoterm | |
| **Story Title:** | | Incoterm – Incoterm adding | |
| **Story ID:** | | AD03-01 | |
| **Scenario:** | | As a <Agent>, I can <Create Incoterm>so that<save Incoterm> | |
| **Estimation**: 1 Points | | | **Priority**: High |
|  | | |  |
|  | |
| **Conditions of satisfaction**: | | |
| * Create Incoterm * Save Incoterm | | |

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| Example: |
| 1. Form format   **Incoterm (1)**  **Description (2)**  **Refresh (4)**  **Add/Update (3)** |

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Business Rules:**   |  |  |  | | --- | --- | --- | | **Column** | **Name** | **Meaning** | | (1) | Incoterm | * Enter the name of the Incoterm | | (2) | Description | * enter the description of the Incoterms | | (3) | Add/Update | * The Add/Update button used to store data | | (4) | Refresh | * The Refresh button is used to delete data entered in the incoterm | |

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| **Impacts on Existing Functions / Documentation / Architecture / Constraints:** |
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| Mock-up: |
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| Test cases Outlines: |
| 1. Test UI    * Show Popup    * The item on the screen is the right position and the Default value is compared with the design    * There are fields to enter text of the Incoterm    * Have a field to enter the text of the Description    * Have the button Add/Update    * Have Refresh button 2. Test Data Grid    * All required fields must be validate and must be indicated by an asterisk \*    * The dropdown field should have the value entered first is blank or the text as ' Select '    * The input field should check the maximum value. The entered value is greater than maximum value will not be accepted or not saved into the database    * Check the handle when you enter a value into the text field. Should show reasonable validate message out    * Check the operation of the button Add/Update, Refresh Button    * When click on the text input field, the arrow marks of the mouse should be transferred to apostrophes 3. Test Behaviour    * Enter data      + Click on the Create      + Enter the name on the Incoterms      + Enter data into Description    * Add/Update      + After entering the data click on Add/Update      + Data stored    * Refresh      + Enter the name on the Incoterms      + Hit Refresh to clear just enter the Incoterms and Description (When not pressing the Add/Update) |

# Updating/Deleting Incoterm

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| **Theme** | | Admin | |
| **Epic** | | Incoterm | |
| **Story Title:** | | Incoterm – Incoterm Edit - Delete | |
| **Story ID:** | | AD03-02 | |
| **Scenario:** | | As a <Agent>, I can <Edit and Delete Incoterm> so that   1. < data changes by each Incoterm> 2. <Delete each Incoterm> | |
| **Estimation**: 1 Points | | | **Priority**: High |
|  | | |  |
|  | |
| **Conditions of satisfaction**: | | |
| * Edit data of each Incoterm and saved after the when Edit * Delete each Incoterm | | |

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| **Example:** |
| 1. Data table format      |  |  |  | | --- | --- | --- | | **INCOTERM** | **DESCRIPTION** | **ACTIONS (1)** |  1. Form Format   **Incoterm (2)**  **Description (3)**  **Add/Update (4)** |

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Business Rules:**   |  |  |  | | --- | --- | --- | | (1) | Edit | 1. Click Edit to change the data of each Incoterm | | (2) | Delete | 1. Press the Delete key to delete each Incoterm | |

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| **Impacts on Existing Functions / Documentation / Architecture / Constraints:** |
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| Mock-up: |

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| Test cases Outlines: |
| 1. Test UI    * Show screen initialization    * The item on the screen is the right position and the Default value is compared with the design 2. Test Data Grid    * The line tool tip text must be meaningful    * The deletion of any record within the page should show the message asking to confirm there really wanted to delete or not 3. Test Business  * Edit   + Click the Incoterms   + Click Edit a Incoterms   + Show Popup table Edit   + Change data of Incoterms   + Change the data Description   + Click The Add/Update   + Change of generation data archive * Delete   + Click the Incoterms   + Press delete a Incoterms   + ncoterms are deleted data |

# Mockup of Main Layout

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| Mock-up: |

# Customer

* Customer is not allowed to view and create and view Incoterm