

Pricing Calculator User Manual

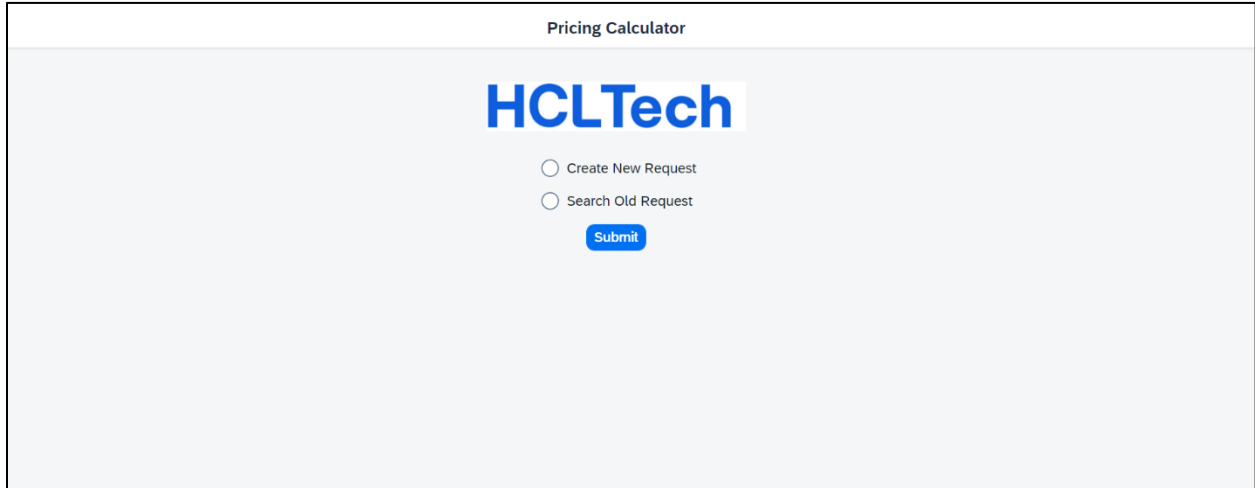
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Access / Login

🏠 BTP Application Launchpad / URL

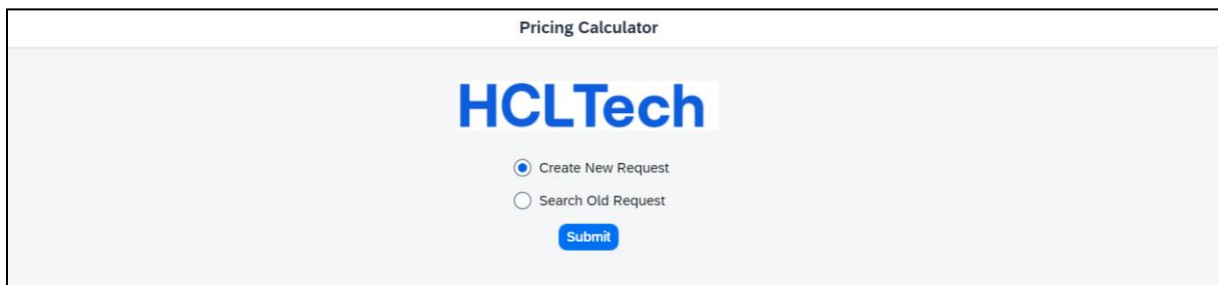
Once the user logs in to the application, Landing Page will be opened as welcome screen, which serves as the starting point for interaction with the platform.



The screenshot shows a web application titled "Pricing Calculator" at the top. Below the title is the "HCLTech" logo in blue. Underneath the logo are two radio button options: "Create New Request" and "Search Old Request". The "Create New Request" option is currently unselected. Below these options is a blue "Submit" button.

Choose any of the respective option / scenario below.

- **Create New Request:** Select this option to initiate a new request.



This screenshot is identical to the one above, but the "Create New Request" radio button is now selected, indicated by a blue dot inside the circle.

Deal Opportunity Details

HCLTech

Customer ID: *

Customer Name: *

Opportunity Name: *

Work Package: *
☐ Lift and Shift your S/4 System
☐ Upgrade and Migrate Your Older S/4 HANA
☐ Conversion and Migration of ECC

Submit

- Search Old Request:** Use this feature to retrieve and view any previously submitted requests. Alternatively, by clicking on the F4 help button, a comprehensive list of all created requests will be displayed.

Pricing Calculator

HCLTech

☐ Create New Request
☒ Search Old Request

Submit

Search

HCLTech

Customer ID or Opportunity ID:

Search

Opportunity Ids

Go
Show Filters

Items (83)

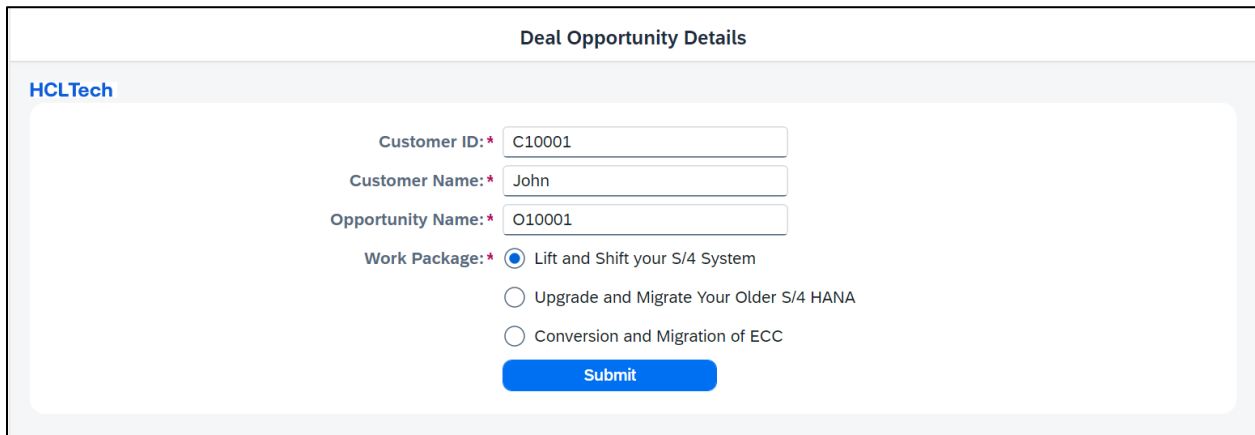
Opportunity ID	Customer ID	Customer Name	Created By	Created On
UM0000148	2134	trial	MOHDFARHAN	Sep 12,2024
UM0000147	1234	hcltech	MOHDFARHAN	Sep 11,2024
UM0000138	989301	HCL America Solutions Inc.	SAMYAK	Sep 07,2024
UM0000124	989301	HCL America Solutions Inc.	DEBASHISH	Sep 04,2024
UM0000123	00111	asdsdv	SAMYAK	Sep 04,2024
UM0000122	000004	12323434	DEBASHISH	Sep 03,2024
UM0000121	000000	test	SAMYAK	Sep 03,2024
UM0000120	789	56	SAMYAK	Sep 03,2024
UM0000116	111111	HCL	SAMYAK	Sep 03,2024
UM0000113	123	hcltech	MOHDFARHAN	Sep 03,2024

Cancel

CASE 1: Lift & Shift your older S/4 System

Step 1: Provide the mandatory information in the respective fields

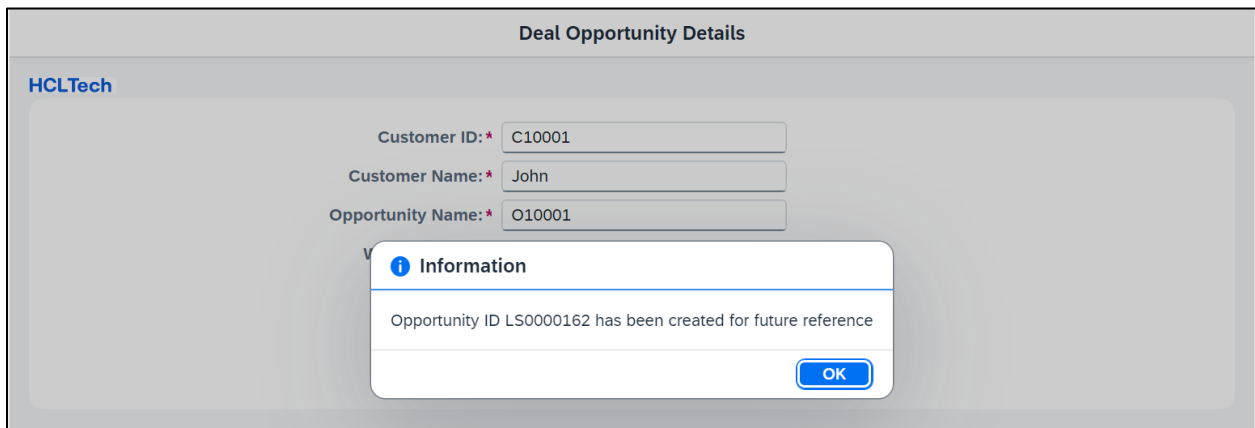
- **Customer ID:** Enter the unique identifier for the customer.
- **Customer Name:** Input the registered name of the customer.
- **Opportunity Name:** Indicate the name associated with the opportunity.
- **Work Package:** Lift and Shift your S/4 HANA



The screenshot shows a web form titled "Deal Opportunity Details" with the HCLTech logo in the top left. The form has four input fields: "Customer ID:" with the value "C10001", "Customer Name:" with the value "John", "Opportunity Name:" with the value "O10001", and "Work Package:" with three radio button options: "Lift and Shift your S/4 System" (selected), "Upgrade and Migrate Your Older S/4 HANA", and "Conversion and Migration of ECC". A blue "Submit" button is located below the radio buttons.

Now click on Submit.

Once successfully submitted, with all the inputs from user, a unique **Opportunity ID** will be generated.



This screenshot shows the same "Deal Opportunity Details" form, but with a modal dialog box overlaid in the center. The dialog box has a title bar with an information icon and the word "Information". The main text inside the dialog says "Opportunity ID LS0000162 has been created for future reference". There is a blue "OK" button at the bottom right of the dialog box.

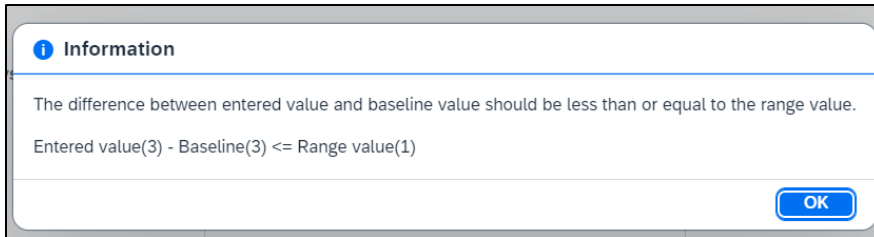
User will receive an error message, if there's any duplicate details found in the system.

Step2: Fill in all the required fields

Based on the **Source System DB size** input, the system will populate the base line and range value for each input field. User must follow those and provide valid input.

On wrong input, input fields will show error, which will be gone once with valid data input.

No. of cycle field is equipped with an Information **(i)** Button adjacent to it. Clicking on this button will provide guidance on the accepted values and formats for the respective field. Utilize this feature to ensure that all the data entered confirms to the required standards.



Once the user fills in all the required fields, they'll have the following options:

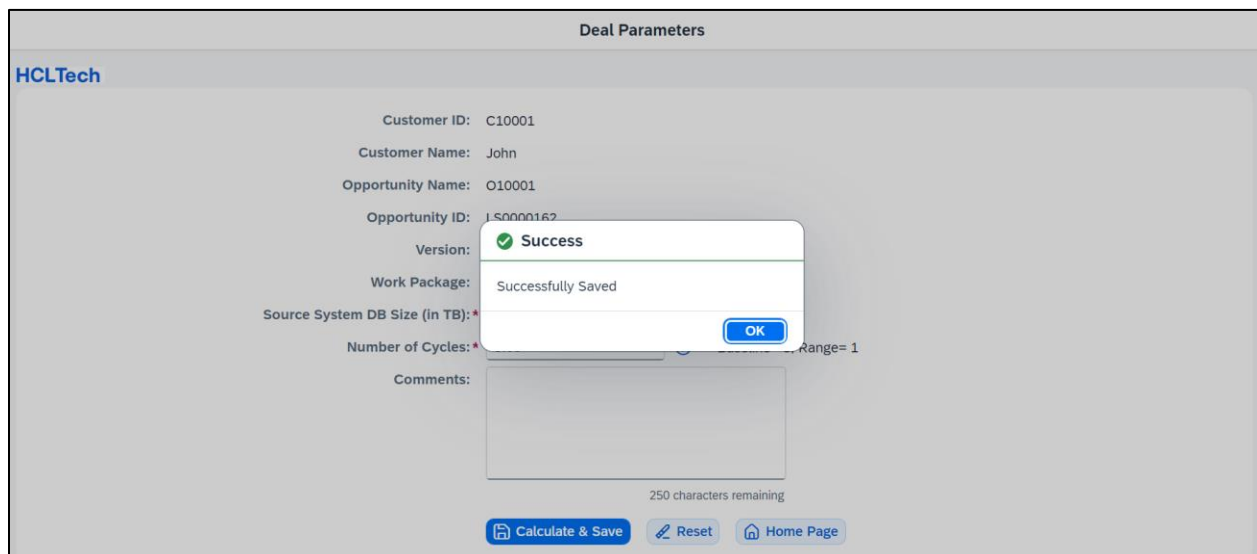
- **Calculate & Save:** By clicking on this button, the inputs will be saved, and the user will be directed to the Output Screen.
- **Reset:** This option clears all current values, allowing you to start afresh.
- **Home Page:** Select this to return to the main dashboard at any point in the process.



Step3: Click on **Calculate & Save**.

Upon pressing the "Calculate & Save", **Successfully Saved** message will be displayed signifying successful entries in the system along with all the corresponding input values provided.

This entry is now available for subsequent processing and reference.



On clicking **OK** the user will be able to see all the details and calculations, based on the provided inputs and submitted to the system in the previous screen.

HCLTech

Deal History

Customer ID: C10001	Opportunity ID: LS0000162	Cycle: 3.00
Customer Name: John	Version: 1	Duration Weeks: 16
Opportunity Name: O10001	Estimator Size: SMALL	Created By: CB9980000033
Work Package: Lift & Shift your S/4 System	Price: 14243.92 EUR	

Inputs

Source System DB Size: 2,000 TB	No. of Cycles: 3.00
------------------------------------	------------------------

[Edit](#) [Search](#) [Home Page](#)

Here the user will have the following options:

- **Edit:** This option navigates the user to the calculate page with pre-filled existing data. User can modify those and submit. By editing the existing record, a new **version** will be generated.

Calculate & Save **Reset** **Home Page**

Details

Customer ID: C10001	Version: 2
Customer Name: John	Workpackage: Lift & Shift your S/4 System
Opportunity ID: LS0000162	Price: 23796.48 EUR
Opportunity Name: O10001	Duration (weeks): 24

Inputs

Source System DB Size: 5,000 TB	No. of Cycles: 5.00
------------------------------------	------------------------

- **Search:** This option redirects the user to the Search screen to view any existing record by providing the Customer or Opportunity ID.

Search

HCLTech

Customer ID or Opportunity ID:

LS0000162

Search

Customer ID	Opportunity ID	Version	Price	Comment	Created By	Created on
C10001	LS0000162	1	14243.92 EUR		SAMYAK	Sep 20,2024 >
C10001	LS0000162	2	23796.48 EUR		SAMYAK	Sep 20,2024 >

- Home Page:** Select this to return to the main dashboard at any point in the process.

Edit

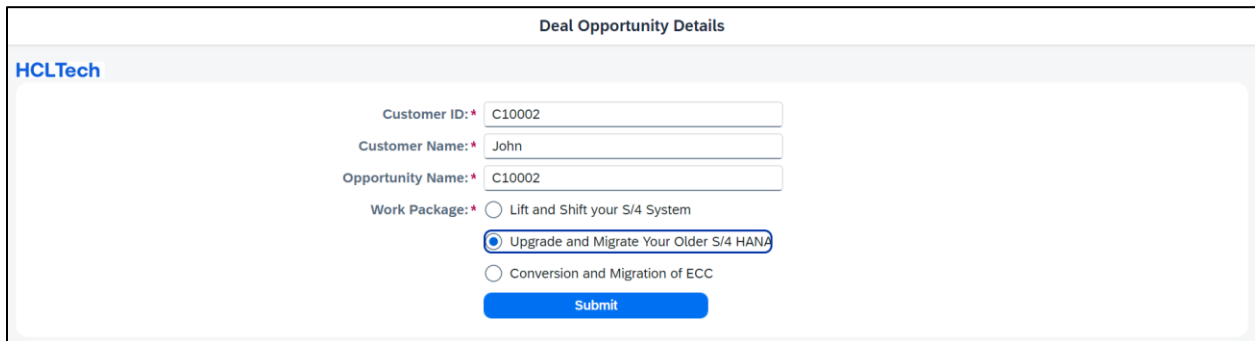
Search

Home Page

CASE 2: Upgrade and Migrate your older S/4 HANA.

Step 1: Provide the mandatory information in the respective fields

- **Customer ID:** Enter the unique identifier for the customer.
- **Customer Name:** Input the registered name of the customer.
- **Opportunity Name:** Indicate the name associated with the opportunity.
- **Work Package:** Lift and Shift your S/4 HANA



Deal Opportunity Details

HCLTech

Customer ID: * C10002

Customer Name: * John

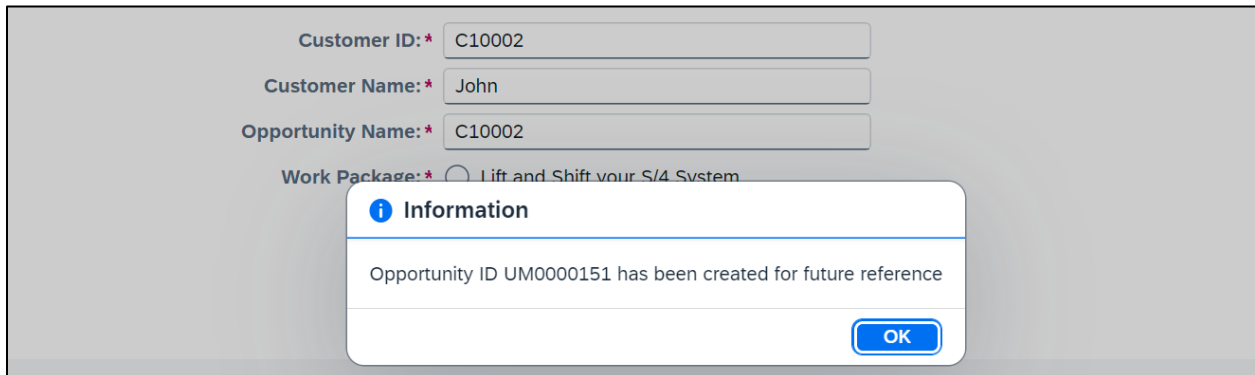
Opportunity Name: * C10002

Work Package: * ☐ Lift and Shift your S/4 System
☒ Upgrade and Migrate Your Older S/4 HANA
☐ Conversion and Migration of ECC

Submit

Now click on Submit.

Once successfully submitted, with all the inputs from user, a unique **Opportunity ID** will be generated.



Customer ID: * C10002

Customer Name: * John

Opportunity Name: * C10002

Work Package: * ☐ Lift and Shift your S/4 System

i Information

Opportunity ID UM0000151 has been created for future reference

OK

User will receive an error message, if there's any duplicate details found in the system.

Customer ID: * C10002

Customer Name: * John

Opportunity Name: * C10002

Work Package

✖ Error

Please use different Customer ID

[Close](#)

Step2: Fill in all the required fields

Based on the **Source System DB size** input, the system will populate the base line and range value for each input field. User must follow those and provide valid input.

On wrong input, input fields will show error, which will be gone once with valid data input.

Decimal Type (Up to 3 places)

Decimal Type (Up to 2 places)

Numeric Type Input

Alpha-Numeric Type Input
(Maximum length: 250 characters)

Deal Parameters

Customer ID: C10002

Customer Name: John

Opportunity Name: C10002

Opportunity ID: UM0000151

Version: 1

Work Package: Upgrade & Migrate Your Older S/4 HANA

Source System DB Size (in TB): * 7.000 LARGE

Number of Cycles: * 6.00 ⓘ Baseline= 6, Range= 1

High Complexity Functional Module: 1 ⓘ Baseline= 1, Range= 1

Medium Complexity Functional Module: 1 ⓘ Baseline= 1, Range= 1

Simple Complexity Functional Module: 3 ⓘ Baseline= 3, Range= 1

ATC Violation Count: 1000 ⓘ Baseline= 1000, Range= 3000

Fiori Standard Apps Count: 50 ⓘ Baseline= 50, Range= 100

Fiori Security Catalog Roles: 15 ⓘ Baseline= 15, Range= 200

Security Master Roles: 150 ⓘ Baseline= 150, Range= 50

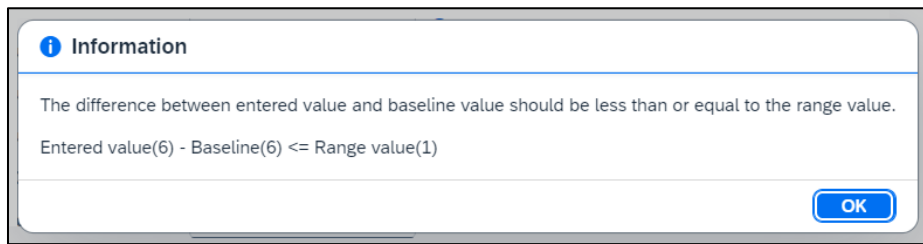
Interface Count: 0 ⓘ Baseline= 0, Range= 100

Comments:

250 characters remaining

[Calculate & Save](#)
[Reset](#)
[Home Page](#)

Each field is equipped with an Information **(i)** Button adjacent to it. Clicking on this button will provide guidance on the accepted values and formats for the respective field. Utilize this feature to ensure that all the data entered confirms to the required standards.



Once the user fills in all the required fields, they'll have the following options:

- **Calculate & Save:** By clicking on this button, the inputs will be saved, and the user will be directed to the Output Screen.
- **Reset:** This option clears all current values, allowing you to start afresh.
- **Home Page:** Select this to return to the main dashboard at any point in the process.



Step3: Click on **Calculate & Save**.

Upon pressing the "Calculate & Save", **Successfully Saved** message will be displayed signifying successful entries in the system along with all the corresponding input values provided.

This entry is now available for subsequent processing and reference.

Deal Parameters

Customer Name: John
 Opportunity Name: C10002
 Opportunity ID: UM0000151
 Version: 1
 Work Package: Upgrade & Migrate Your Older S/4 HANA

Source System DB Size (in TB): * 7.000 LARGE
 Number of Cycles: * 6.00 ⓘ Baseline= 6, Range= 1
 High Complexity Functional Module: 1 ⓘ Baseline= 1, Range= 1
 Medium Complexity Functional Module: 1
 Simple Complexity Functional Module: 3
 ATC Violation Count: 1000
 Fiori Standard Apps Count: 50
 Fiori Security Catalog Roles: 15 ⓘ Baseline= 15, Range= 200
 Security Master Roles: 150 ⓘ Baseline= 150, Range= 50
 Interface Count: 0 ⓘ Baseline= 0, Range= 100

Comments:
 250 characters remaining

OK

[Calculate & Save](#)
[Reset](#)
[Home Page](#)

On clicking **OK** the user will be able to see all the details and calculations, based on the provided inputs and submitted to the system in the previous screen.

Deal Summary

Details

Customer ID: C10002	Version: 1	Estimator Size: LARGE
Customer Name: John	Workpackage: Upgrade & Migrate Your Older S/4 HANA	Created By: CB9980000033
Opportunity ID: UM0000151	Price: 159436.83 EUR	
Opportunity Name: C10002	Duration (weeks): 30	

Inputs

Source System DB Size: 7.000 TB	Simple Complexity Functional Module: 3	Security Master Roles: 150
No. of Cycles: 6.00	ATC Violation Count: 1000	Interface Count: 0
High Complexity Functional Module: 1	Fiori Standard Apps Count: 50	
Medium Complexity Functional Module: 1	Fiori Security Catalog Roles: 15	

[Edit](#)
[Search](#)
[Home Page](#)

Here the user will have the following options:

- **Edit:** This option navigates the user to the calculate page with pre-filled existing data. User can modify those and submit. By editing the existing record, a new **version** will be generated.

Deal Parameters

Customer ID: C10002

Customer Name: John

Opportunity Name: C10002

Opportunity ID: UM0000151

Version: 1

Work Package: Upgrade & Migrate Your Older S/4 HANA

Source System DB Size (in TB): LARGE

Number of Cycles: ⓘ Baseline= 6, Range= 1

High Complexity Functional Module: ⓘ Baseline= 1, Range= 1

Medium Complexity Functional Module: ⓘ Baseline= 1, Range= 1

Simple Complexity Functional Module: ⓘ Baseline= 3, Range= 1

ATC Violation Count: ⓘ Baseline= 1000, Range= 3000

Fiori Standard Apps Count: ⓘ Baseline= 50, Range= 100

Fiori Security Catalog Roles: ⓘ Baseline= 15, Range= 200

Security Master Roles: ⓘ Baseline= 150, Range= 50

Interface Count: ⓘ Baseline= 0, Range= 100

Comments:

250 characters remaining

[Calculate & Save](#)
[Reset](#)
[Home Page](#)

Deal Summary

HCLTech

Details

Customer ID: C10002

Customer Name: John

Opportunity ID: UM0000151

Opportunity Name: C10002

Version: 2

Workpackage: Upgrade & Migrate Your Older S/4 HANA

Price: 157528.61 EUR

Duration (weeks): 27

Estimator Size: LARGE

Created By: CB9980000033

Inputs

Source System DB Size: 7.000 TB

No. of Cycles: 5.00

High Complexity Functional Module: 1

ATC Violation Count: 2000

Fiori Standard Apps Count: 50

Fiori Security Catalog Roles: 19

- **Search:** This option redirects the user to the Search screen to view any existing record by providing the Customer or Opportunity ID.

Search						
HCLTech						
Customer ID or Opportunity ID: <input type="text" value="UM0000151"/>						
Search						
Customer ID	Opportunity ID	Version	Price	Comment	Created By	Created on
C10002	UM0000151	1	159436.83 EUR		SAMYAK	Sep 20,2024 >
C10002	UM0000151	2	157528.61 EUR		SAMYAK	Sep 20,2024 >

- **Home Page:** Select this to return to the main dashboard at any point in the process.

Edit

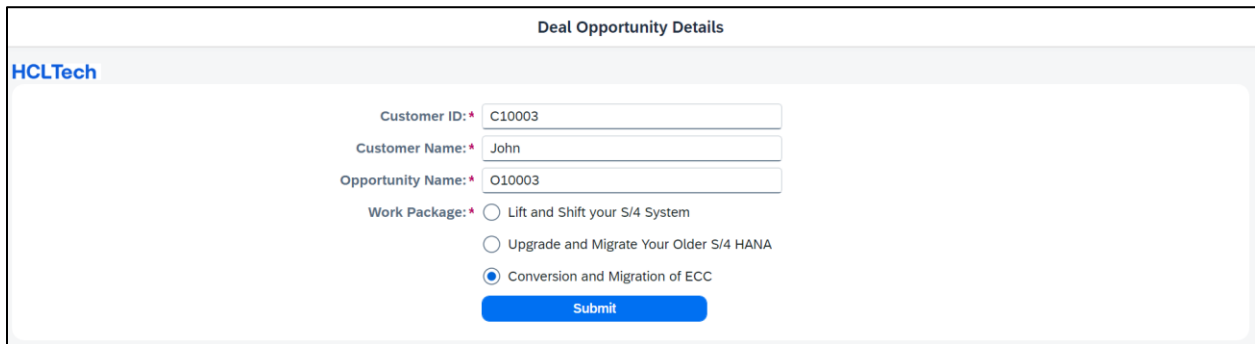
Search

Home Page

CASE 3: Conversion and Migration of ECC.

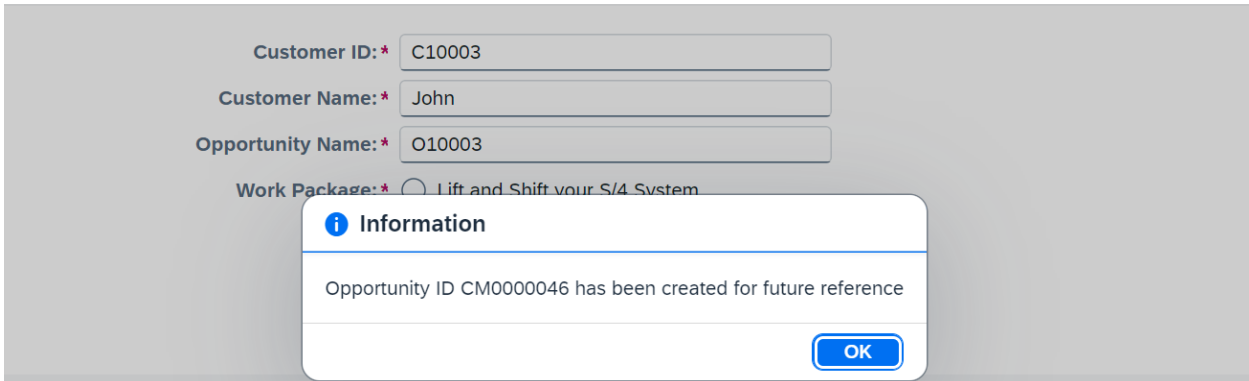
Step 1: Provide the mandatory information in the respective fields

- **Customer ID:** Enter the unique identifier for the customer.
- **Customer Name:** Input the registered name of the customer.
- **Opportunity Name:** Indicate the name associated with the opportunity.
- **Work Package:** Lift and Shift your S/4 HANA



Now click on Submit.

Once successfully submitted, with all the inputs from user, a unique **Opportunity ID** will be generated.



User will receive an error message, if there's any duplicate details found in the system.

Customer ID: * C10003

Customer Name: * John

Opportunity Name: * O10003

Work Package: ✖ Error

Please use different Customer ID

Close

Step2: Fill in all the required fields

Based on the **Source System DB size** input, the system will populate the base line and range value for each input field. User must follow those and provide valid input.

On wrong input, input fields will show error, which will be gone once with valid data input.

Decimal Type (Up to 3 places)

Decimal Type (Up to 2 places)

Numeric Type Input

Alpha-Numeric Type Input
(Maximum length: 250 characters)

Deal Parameters

Customer ID: C10003

Customer Name: John

Opportunity Name: O10003

Opportunity ID: CM0000046

Version: 1

Work Package: Conversion and Migration of ECC

Source System DB Size (in TB): * 6.000 MEDIUM

Number of Cycles: * 5.00 ⓘ Baseline= 5, Range= 1

High Complexity Functional Module: 2 ⓘ Baseline= 2, Range= 1

Medium Complexity Functional Module: 2 ⓘ Baseline= 2, Range= 1

Simple Complexity Functional Module: 5 ⓘ Baseline= 5, Range= 1

ATC Violation Count: 4000 ⓘ Baseline= 4000, Range= 3000

Fiori Standard Apps Count: 300 ⓘ Baseline= 300, Range= 100

Fiori Security Catalog Roles: 20 ⓘ Baseline= 20, Range= 200

Security Master Roles: 100 ⓘ Baseline= 100, Range= 50

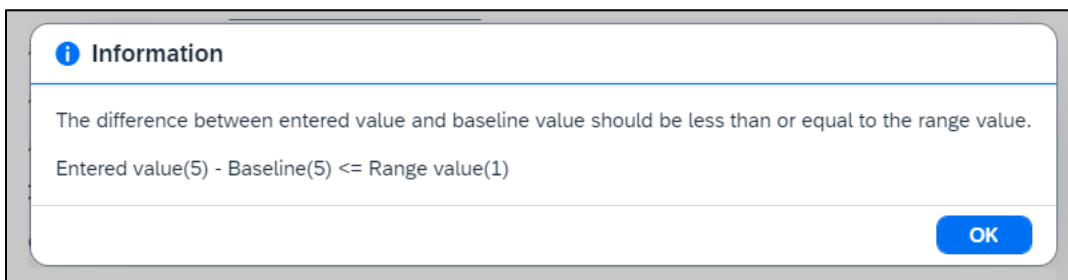
Interface Count: 0 ⓘ Baseline= 0, Range= 100

Comments:

250 characters remaining

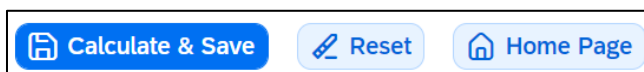
Calculate & Save Reset Home Page

Each field is equipped with an Information (i) Button adjacent to it. Clicking on this button will provide guidance on the accepted values and formats for the respective field. Utilize this feature to ensure that all the data entered confirms to the required standards.



Once the user fills in all the required fields, they'll have the following options:

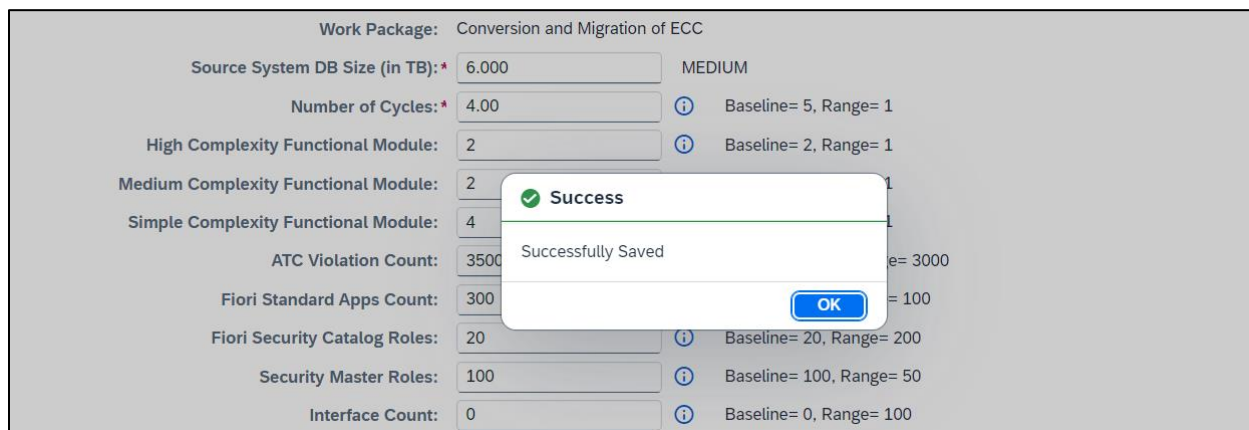
- **Calculate & Save:** By clicking on this button, the inputs will be saved, and the user will be directed to the Output Screen.
- **Reset:** This option clears all current values, allowing you to start afresh.
- **Home Page:** Select this to return to the main dashboard at any point in the process.



Step3: Click on **Calculate & Save**.

Upon pressing the "Calculate & Save", **Successfully Saved** message will be displayed signifying successful entries in the system along with all the corresponding input values provided.

This entry is now available for subsequent processing and reference.



On clicking **OK** the user will be able to see all the details and calculations, based on the provided inputs and submitted to the system in the previous screen.

Deal Summary		
Details		
Customer ID: C10003	Version: 1	Estimator Size: MEDIUM
Customer Name: John	Workpackage: Conversion and Migration of ECC	Created By: CB9980000033
Opportunity ID: CM0000046	Price: 322990.78 EUR	
Opportunity Name: O10003	Duration (weeks): 33	
Inputs		
Source System DB Size: 6.000 TB	Simple Complexity Functional Module: 5	Security Master Roles: 100
No. of Cycles: 5.00	ATC Violation Count: 4000	Interface Count: 0
High Complexity Functional Module: 2	Fiori Standard Apps Count: 300	
Medium Complexity Functional Module: 2	Fiori Security Catalog Roles: 20	
Edit Search Home Page		

Here the user will have the following options:

- **Edit:** This option navigates the user to the calculate page with pre-filled existing data. User can modify those and submit. By editing the existing record, a new **version** will be generated.

Deal Parameters	
Opportunity Name:	O10003
Opportunity ID:	CM0000046
Version:	1
Work Package:	Conversion and Migration of ECC
Source System DB Size (in TB):	6.000 MEDIUM
Number of Cycles:	4.00 ⓘ Baseline= 5, Range= 1
High Complexity Functional Module:	2 ⓘ Baseline= 2, Range= 1
Medium Complexity Functional Module:	2 ⓘ Baseline= 2, Range= 1
Simple Complexity Functional Module:	4 ⓘ Baseline= 5, Range= 1
ATC Violation Count:	3500 ⓘ Baseline= 4000, Range= 3000
Fiori Standard Apps Count:	300 ⓘ Baseline= 300, Range= 100
Fiori Security Catalog Roles:	20 ⓘ Baseline= 20, Range= 200
Security Master Roles:	100 ⓘ Baseline= 100, Range= 50
Interface Count:	0 ⓘ Baseline= 0, Range= 100
Comments:	<div style="border: 1px solid #ccc; height: 40px;"></div>
250 characters remaining	
Calculate & Save Reset Home Page	

→

Deal Summary	
HCLTech	
Details	
Customer ID: C10003	Workpackage: Conversion and Migration of ECC
Customer Name: John	Price: 276955.47 EUR
Opportunity ID: CM0000046	Duration (weeks): 27
Opportunity Name: O10003	Estimator Size: MEDIUM
Version: 2	Created By: CB9980000033
Inputs	
Source System DB Size: 6.000 TB	ATC Violation Count: 3500
No. of Cycles: 4.00	Fiori Standard Apps Count: 300

- **Search:** This option redirects the user to the Search screen to view any existing record by providing the Customer or Opportunity ID.

Search

HCLTech

Customer ID or Opportunity ID:

CM0000046

Search

Customer ID	Opportunity ID	Version	Price	Comment	Created By	Created on
C10003	CM0000046	1	322990.78 EUR		SAMYAK	Sep 20,2024
C10003	CM0000046	2	276955.47 EUR		SAMYAK	Sep 20,2024

- Home Page:** Select this to return to the main dashboard at any point in the process.

Edit

Search

Home Page