



Central License Server CLS

Quick Reference Guide

Table of Contents

1. About this document	3
2. Generate License Keys	3
3. Display Licenses	7
3.1. Display Used Licenses	7
3.2. Display Un-used Licenses	9
4. Download License Keys	10
5. Print Certificates	10
6. Rehost / Regenerate	10
7. Transfer Licenses	13

1. About this document

This document is meant to provide you with a concise overview on the most common workflows on the Central License Server CLS after its update in spring 2016. For more information please refer to the “Help” accessible on the CLS after logging in using

- the top navigation for generic access
- the circled question mark on most pages for context related help

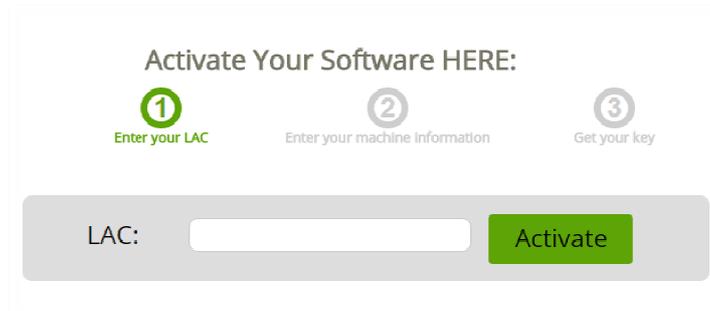
If all that does not sufficiently support you, please get in contact with our support. Using the “Contact us” button at the top right of CLS’ takes you to information how to do this.

Please be aware that the figures in this document might contain outdated details, as CLS is continuously adapted to the requirements customers and Unify.

2. Generate License Keys

Activation is the process of assigning entitlement quantities to be used by a specific company and user. The activation process includes generating keys, and may include providing technical locking details. When entitlements are activated, CLS creates certificates containing the activation information and keys.

You can enter LAC (License Authorization Code) to the field displayed in the home page screen and press “Activate” button to start the activation process. Alternatively, click on “Generate License Key” item under “Activation” tab to move on with the [Activation List Search](#) page.



The screenshot shows a section titled "Activate Your Software HERE:". Below the title are three numbered steps: 1. Enter your LAC, 2. Enter your machine information, and 3. Get your key. Below these steps is a form with a text input field labeled "LAC:" and a green "Activate" button.

Figure 1 LAC field and “Activate” button in home page.

Step 1 - Search entitlements to activate.

Use [Activation List Search](#) page to search for and select entitlements to activate. After providing the search criteria, to display the list of matching entitlements, click Search Entitlements. In the results, check the check box next to each entitlement to activate, then click Activate as displayed in Figure 2.

Search Entitlements to Activate



[Return](#)

Use this page to search for and select entitlements to activate. After providing the search criteria, to display the list of matching entitlements, click Search Entitlements. In the results, check the check box next to each entitlement to activate, then click Activate. [Click here for additional Search Tips](#)

LAC: [Clear LACs] [Add more LACs]

Product line:

Target tag:

[Search Entitlements](#) [Advanced Search]

Showing: 1-3 of 3 [Activate](#) [Select All](#) [Clear All](#)

LAC:	Entitlement	Avail Qty	Total Qty	Target Tag
OpenScope Accounting V1 TEST_COMPANY_2	<input type="checkbox"/> OS Accounting V1 Port Product #:F31505-K134-A3;Version:V1;All;License; <i>Status:Available</i> ;Product Line:OpenScope Accounting V1;Family:OS Accounting V1 Port	15	15	
	<input type="checkbox"/> OS Accounting V1 Base Product #:F31505-K134-A1;Version:V1;All;License; <i>Status:Available</i> ;Product Line:OpenScope Accounting V1;Family:OS Accounting V1 Base	4	4	
	<input type="checkbox"/> OS Accounting V1 User / Admin Product #:F31505-K134-A2;Version:V1;All;License; <i>Status:Available</i> ;Product Line:OpenScope Accounting V1;Family:OS Accounting V1 User / Admin	15	15	

Showing: 1-3 of 3 [Activate](#) [Select All](#) [Clear All](#)

Figure 2 Activation List Search page.

Step 2 - Selecting the machine to activate the entitlements on.

After selecting the entitlements to activate, the next step is to select the activation machine.

Machine is the conceptual symbolization of an active system that contains a set of entitlements that belong to one or more product lines. For activating entitlements to a machine, user can create a machine with a given unique name or use an existing machine. A machine may contain multiple Locking IDs.

The machine must be associated with the registered company for the activation. For assigned entitlements you can only select the machines associated with the end customer. For unassigned entitlements, you must search for and select a machine that is associated with a specific end customer. That end customer is then assigned as the registered company for the activation. You may also be able to add a new machine.

If you belong to an end customer, or if the selected entitlements are assigned to an end customer, then the Search Machines form lists the machines associated with that end customer.

Otherwise, the Company name field is displayed and you must provide at least a company name in the search criteria.

You can also search for machines using:

- **Machine name** - The name of the machine
- **Locking ID** - A locking ID that is present on the machine
- **SIEL-ID** - A SIEL-ID that is associated with the machine

After searching for machines, you can click on “Select” button which can be seen in Figure 3 to select the machine you want to activate the product into.

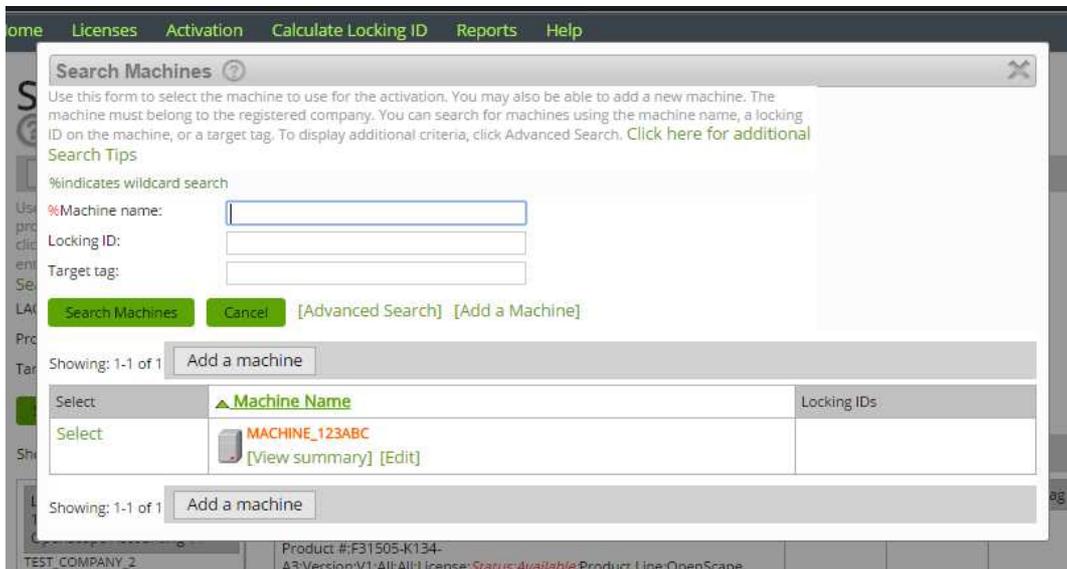


Figure 3 Search machine interface.

Step 3 - Setting registration information.

Registration information indicates the ownership for the activation. Registration information includes:

- **Registered company** - For assigned entitlements, this is the same as the end customer. For unassigned entitlements, this is the company assigned to the machine selected as the activation machine.
- **Group** - The group to assign. The selected group also is assigned to the activated entitlements.
- **Registered user** - The specific user assigned to the activation. The user is added to the list of users associated with the machine.

Registration information is provided on the Register page (Figure 4) of the Activate Entitlements process. If users need to provide registration information, then for machine activation, the page displays after users select the activation machine. For registration activation, the page displays after users select the entitlements to activate.

Press **Next** when you finish editing registration information.



Figure 4 Register page.

Step 4 - Providing the activation details.

For machine activation, or for registration activation with activation details, the Activate page (Figure 5) of the Activate Entitlements process is used to provide the activation details for the activation. The activation details can include:

Activation parameters, including:

- Locking IDs (MAC Address, Advanced Locking ID - ALI)
- Platform
- Deployment
- Any other information required for this activation

Product activation information, including:

- Activation quantity (Quantity to Use)
- Activation options

Quantity to Use	Available Quantity	Existing Quantity New System	Entitlement
1	4	0	OS Accounting V1 Base Product #:F31505-K134-A1;Version:V1;All;All;License;Status:Available;Product Line:OpenScape Accounting V1;Family:OS Accounting V1 Base
1	15	0	OS Accounting V1 Port Product #:F31505-K134-A3;Version:V1;All;All;License;Status:Available;Product Line:OpenScape Accounting V1;Family:OS Accounting V1 Port
5	15	0	OS Accounting V1 User / Admin Product #:F31505-K134-A2;Version:V1;All;All;License;Status:Available;Product Line:OpenScape Accounting V1;Family:OS Accounting V1 User / Admin

Figure 5 Activate page.

Step 5 - Confirming and completing the activation.

All activation and certificate management processes include a Confirm page (Figure 6). The Confirm page includes fields for sending the affected certificate for the activation or the upgrade request.

- **Result output** - Used for certificates only.
- **Language** - From the Language dropdown, select the language to use for the message.
- **Comment** - In the Comment field, provide any additional information to include with the message.

The top section of the Confirm page contains terms and conditions for the activation. To complete the activation, you must check the check box with the text "I agree with the above terms." When you are finished with the **Confirm** page, click **Finish**.

Activate Entitlements

Legal Notice
Before you can complete this process, you must agree to the following notice.
As your company's registered user, you warrant that: UPON CHECKING THIS CHECKBOX YOU AGREE TO THE FOLLOWING TERMS. ***** I am in full compliance with your License Agreement and all the restrictions therein. My company understands this restriction and agrees to safeguard its provisions.
 I agree with the above terms.

Confirmation Information
From the Result output dropdown, select whether to email the affected certificates, and, if you are emailing certificates, the format to use. To send certificates to specific email addresses, enter the addresses in the Email to field. Use commas to separate multiple addresses.
Result output:
Email to:
Language:
Comments:

Notes for this transaction
You can add notes concerning this transaction.
Notes:

Here is a summary of this activation transaction.
3 entitlement(s) will be activated on machine MACHINE_123ABC as a result of this transaction

Figure 6 Confirm page.

3. Display Licenses

3.1. Display Used Licenses

For displaying used licenses you have two options to start:

From the Complete page of an activation process

The Complete page of activation processes can include a "View Certificate" button for the machine or registration certificate. Click the button to directly display the View Certificate page.

From the Activation menu

In the "Activation" menu on the top click on "View Used Licenses". There you can search for activated items.

When searching activated items to display, you always start by searching for the machine or registration certificate to work with. You can search for certificates based on:

- **Company name** - You can only display machines and registration certificates for a single company at a time. If you can only manage activated items for your company, this field does not display.
- **LAC** - A LAC that was activated onto the machine or registration certificate. To search using more than one LAC, click Add More LACs.
- **Machine name** - The name of the machine or registration certificate. You may also be able to load a list of machines and registration certificates to search for.
- **Locking ID** - A locking ID that is on the machine. Registration certificates do not have locking IDs. You may also be able to load a list of locking IDs to search for. If this option is available, then an Enter List link displays next to the field.

- **SIEL-ID** - A SIEL-ID that is associated with the machine or registration certificate.
- **Upgrade type** - Only used on the Search Certificates to Upgrade page. To only show upgrades that do not require a validation entitlement.

Search Activation Certificates

[Return](#)

Use this page to search for machines for which to view and manage the activated items. To display additional criteria, click [Advanced Search](#). After providing search criteria, to display the list of matching machines, click [Search Certificates](#). For each machine, click [View](#) to view the certificate, or select an option from the Options list. [Click here for additional Search Tips](#)

%indicates wildcard search

%Machine name:

Locking ID:

LAC: [\[Clear LACs\]](#) [\[Add more LACs\]](#)

Target tag:

[Search Certificates](#) [\[Advanced Search\]](#)

Showing: 1-1 of 1

Options	Machine Name	Locking IDs	Product Lines
View Rehost	 MACHINE_123ABC [View summary] [Edit]	AA-BB-CC-29-02-16	OpenScape Accounting V1

Showing: 1-1 of 1

Figure 7 Search activation certificates page.

View certificate page

In the search results, click the “View” link for the machine or registration certificate. The View Certificate page contains all of the certificate information for the machine or registration certificate.

View Certificate (MACHINE_123ABC)

[Return to previous page](#) [Print](#) [Rehost](#)

Overview [Ownership](#) [Keys](#) [Transactions](#)

Machine Summary

Machine name: MACHINE_123ABC

This machine includes the following locking IDs.

MAC Address: AA-BB-CC-29-02-16

Machine Group Identifier:

Machine Group Owner:

Activation Details

OpenScape Accounting V1	Family	License Version	Total Qty	
Permanent	OS Accounting V1 Base	V1	1	Details
Lowest move count: 3	OS Accounting V1 User / Admin	V1	5	Details
	OS Accounting V1 Port	V1	1	Details

Figure 8 View certificate page.

3.2. Display Un-used Licenses

To view un-used licenses:

- Click on the “View License Assets” under Licenses menu.
- The List Licenses page (Figure 9) displays. To display a list of entitlements, provide search criteria, then click Search Entitlements.

If you belong to an **end customer**, and you are not linked to any other companies, then the search results are restricted to your company. If you have access to more than one company, then you use the Company name field to search for entitlements by company. See the online help entry “Conducting searches” for more information about searches, using the circled question mark near the title of the page.

- You can set **Status** to following values: “Available”, “Active”, “Disabled” or to “Unassigned”. For un-used licenses it should be “Available” or “Unassigned”.
- Click the “View” link for the entitlement you want to view.

List Licenses

The screenshot shows the 'List Licenses' interface. At the top, there is a 'Return' button and a help icon. Below this, instructions state: 'To display a list of licenses, provide search criteria, then click Search Licenses. To display additional search criteria, click Advanced Search. Click here for additional Search Tips'. A note indicates that '%' indicates wildcard search.

Search filters include:

- %LAC: (text input)
- Product: (dropdown menu)
- Feature: (dropdown menu) with a note: '(Cannot display the entire list. To filter the list, type the value.)'
- License type: (dropdown menu)
- SIEL-ID: (text input)
- Expire date: (date range selector) with an example '(ex. Feb 29, 2016)'
- Status: (dropdown menu) currently set to 'Available or Active'

 A green 'Search' button and a link to '[Advanced Search]' are at the bottom of the filter section.

Below the filters, it says 'Showing: 1-6 of 6' and a 'Download results (Up to 250 rows)' button. The main content is a table with the following data:

Options	License ID	End User Company	License Info	Product #	Product	Feature	Version	Lang
View View Certificate	13139025	TEST_COMPANY_2	OS Accounting V1 Base Product #:F31505-K134-A1;Version:V1;All;License;Status:Used;Product Line:OpenScape Accounting V1;Family:OS Accounting V1 Base	F31505-K134-A1	OpenScape Accounting V1	OS Accounting V1 Base	V1	All
View View Certificate	13139026	TEST_COMPANY_2	OS Accounting V1 User / Admin Product #:F31505-K134-A2;Version:V1;All;License;Status:Used;Product Line:OpenScape Accounting V1;Family:OS Accounting V1 User / Admin	F31505-K134-A2	OpenScape Accounting V1	OS Accounting V1 User / Admin	V1	All
View View Certificate	13139027	TEST_COMPANY_2	OS Accounting V1 Port Product #:F31505-K134-A3;Version:V1;All;License;Status:Used;Product Line:OpenScape Accounting V1;Family:OS Accounting V1 Port	F31505-K134-A3	OpenScape Accounting V1	OS Accounting V1 Port	V1	All

Figure 9 List Licenses page.

4. Download License Keys

Go to View Certificate page as described in 2.1 Display Used Licenses. The page contains all of the certificate information for the machine certificate.

You can download the generated key file by pressing “Save to File” link displayed in Figure 10.



Figure 10 Keys tab of View Certificate page.

5. Print Certificates

The **View Certificate** page (Figure 8) toolbar includes a button to print the certificate information. Click this option to display a PDF version of the certificate which can be printed out.

6. Rehost / Regenerate

It may sometimes be necessary to move activated items to a different machine. For example, you may need to move the entire contents of a machine if the hardware breaks down. The rehost function allows you to move some or all of the activated items to a different machine.

In cases where the activated items stay on the same machine, but properties like the locking ID need to be updated, you now need to use the **Regenerate key** function. The process is analogue to the following description of the rehost, but without step 2. Therefore it is not described separately.

Step 1 - Starting the rehost process

You can start rehost process from the Activation Menu, from the View Certificate page or from the View Entitlement page.

From the Activation menu

On the Activation menu, click “Rehost Licenses”.

Search Certificates to Rehost page (Figure 11) displays to allow you to select the machine to move the activated items from. See [Searching for machines](#) to manage activated items for details.

In the search results, click the Rehost link for the machine for which to regenerate keys. The Search Machines form displays to select the machine to move the activated items to.

Search Certificates to Rehost

[Return](#)

Use this page to search for machines for which to rehost the activated items. To display additional criteria, click Advanced Search. After providing search criteria, to display the list of matching machines, click Search Certificates. In the results list, to rehost items from a machine, click its Rehost link. [Click here for additional Search Tips](#)

%indicates wildcard search

%Machine name:

Locking ID:

LAC: [\[Clear LACs\]](#) [\[Add more LACs\]](#)

SEL-ID:

[Search Certificates](#) [\[Advanced Search\]](#)

Showing: 1-1 of 1

	Machine Name	Locking IDs	Product Lines
Rehost	 MACHINE_123ABC [View summary] [Edit]	AA-BB-CC-29-02-16	OpenScape Accounting V1

Figure 11 Search Certificates to Rehost page.

From the View Certificate page

The Options list in the View Certificate page toolbar includes a Rehost option. You can go to View Certificate page as described in 2.1 Display Used Licenses. Selecting this option displays the Search Machines form to select the machine to move the activated items to. You can check Figure 8 for Rehost button displayed in View Certificate page.

From the View Entitlement page

On the Activation tab of the View Entitlement page, the Options list for each activation includes a Rehost option. Selecting this option displays the Search Machines form to select the machine to move the activated items to.

Step 2 - Selecting the machine to move the activated items to

The Search Machines form displays the current list of machines belonging to the same registered company. You can also create a new machine by clicking on the "Add a machine" button. See Figure 3 for Search Machines interface.

Selecting an existing machine

To select an existing machine to move the activated items to, click the Select link for that machine. The Details page of the Rehost process displays.

Creating a new machine

To move the activated quantities to a new machine:

1. Click Add a Machine. The Add Machine form displays as in Figure 12.
2. In the Machine name field, type the name for the machine.
If you can have CLS generate the name for you, then a Suggest Name link displays next to the field. Click the link to populate the field with the name.
3. Click Save. The Details page of the Rehost process displays.

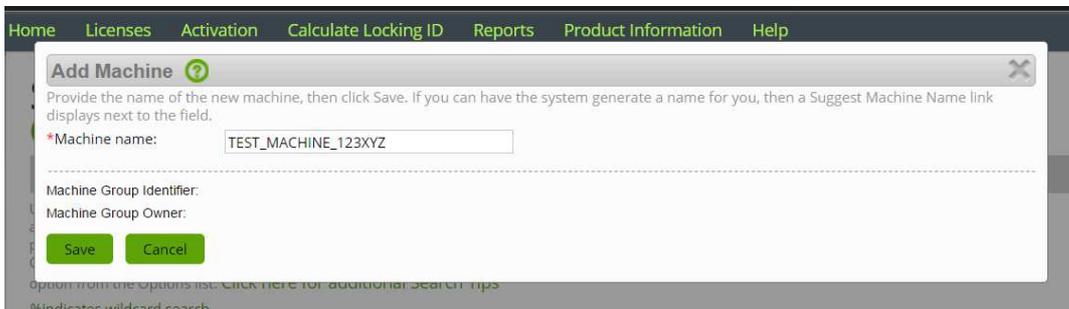


Figure 12 Add Machine interface.

Step 3 - Providing activation details

The Details page of the Rehost (Figure 13) process allows to provide the details concerning the rehost, including any updates to the machine information and the quantities to rehost.

Providing updated machine information

The Target Machine Information section contains the current activation information (such as locking IDs, platform, etc.) for the activated items. Note that for termed keys, you cannot change the expiration date during the rehost process.

Setting the quantity to rehost

In the Qty field for each item, type the quantity to rehost. The value must be less than or equal to the value in the Installed column. If you leave a field blank, it is the same as entering 0. The entire quantity for that activated entitlement will remain on the original machine.

Press **Next** when you finish editing details.



Figure 13 Details Page of the Rehost process.

Step 4 – Confirming the rehost

The Confirm page also includes fields for sending the updated certificates.

- **Result output** - Used for certificates only.
- **Language** - From the Language dropdown, select the language to use for the message.
- **Comment** - In the Comment field, provide any additional information to include with the message.

The top section of the Confirm page contains terms and conditions for the activation. To complete the activation, you must check the check box with the text “I agree with the above terms.” When you are finished with the **Confirm** page, click **Finish**.

7. Transfer Licenses

CLS allows channel partners to transfer unassigned entitlements to their customers. For example, if a distributor purchases an entitlement with a quantity of 100, if they sell 30 licenses to a reseller or end company, they can use the channel transfer function to transfer a quantity of 30 to the new company. Entitlements with an end customer cannot be transferred. You also cannot transfer entitlements that are child entitlements of a bundle entitlement.

When you use the channel transfer to transfer a quantity from an entitlement:

- CLS reduces the total quantity on the original entitlement by the quantity transferred. So if the original quantity was 100, and 30 are transferred to another company, CLS changes the total quantity on the original entitlement to 70.
- Based on the settings for generating LACs, CLS creates for the transfer to company either:
 - A single entitlement with a quantity equal to the transferred quantity
 - A number of entitlements equal to the transferred quantity, each with a quantity of 1

Step 1 – Selecting entitlements to transfer

To search for and select the entitlements to transfer:

1. On the “Licenses” menu, click on “Transfer Licenses”. The [List Licenses to Transfer page](#) displays.
2. Provide criteria to search for the entitlements for the channel transfer, then click Search. You can only transfer entitlements that have the same sold-to. The **unassigned** entitlements matching your search criteria and that are available display.
3. Check the check box next to each entitlement you want to transfer, then click **Transfer checked entitlements**. To transfer all of the entitlements in the search results, click **Transfer all results**.

List Licenses to Transfer



[Return](#)

To search for licenses to transfer, provide search criteria, then click Search Licenses. The licenses to transfer must have the same sold-to company. [Click here for additional Search Tips](#)

% indicates wildcard search

Current License Owner: Test Partner

% LAC: [Add more LACs] [Clear LACs]

SIEL-ID:

Product:

Feature: (Cannot display the entire list. To filter the list, type the value.)

Version:

License type:

You can use these additional license properties to narrow the search

Sales Order #:

Delivery Note #:

Purchase Order #:

[Search](#)

Showing: 1-18 of 18 [Transfer checked licenses](#) [Transfer all results](#)

<input type="checkbox"/>	License ID	Current License Owner	LAC	Creation Date	Product	Feature	Total Quantity
<input type="checkbox"/>	12629808		[Redacted]	Jul 3, 2014	OpenScape UC Application V7	OSC UC Appl. V7 Base	1
<input type="checkbox"/>	12629809		[Redacted]	Jul 3, 2014	OpenScape UC Application V7	OSC UC Appl. V7 TTS Port	4
<input type="checkbox"/>	12629810		[Redacted]	Jul 3, 2014	OpenScape UC Application V7	OSC UC Appl. V7 User	98
<input type="checkbox"/>	12629811		[Redacted]	Jul 3, 2014	OpenScape UC Application V7	OSC UC Appl. V7 SuSE 3 Year Upgrade Protection	2
<input type="checkbox"/>	12629812		[Redacted]	Jul 3, 2014	OpenScape UC Application V7	OSC UC Appl. V7 Standby	1

Figure 14 List Licenses to Transfer page.

Step 2 – Specifying the channel transfer party information

In the **Transfer to company** field, specify the name of the transfer-to company. The selected company will be the sold-to company on the entitlements, unless the selected company is an End-Customer type company. If the selected company is an End-Customer type company, then selected company will be both sold-to company and end customer company on the entitlements, while setting the entitlements' status to available from unassigned.

To select the company, either type the company name or click the find icon.

If you type the company name manually, then to update the page with the company address, click the [Refresh Party Information](#) link.



Figure 15 Channel transfer detail screen.

Step 3 - Selecting the quantities to transfer

The Channel Transfer Licenses page (Figure 16) lists the entitlements you selected to transfer.

For each entitlement, in the **Quantity to Transfer** column, type the quantity to transfer to the new company. The number must be less than or equal to the available quantity.

Step 4 - Configuring the LACs for the transferred entitlements

On the Channel Transfer Licenses page (Figure 16), the LAC field lists the LACs used by the selected entitlements.

To set how LACs will be generated for the transferred entitlements, select an option from the **LAC generation rule** dropdown. The options are:

Keep existing LACs

To keep the existing LACs for the entitlements, select **Keep existing LACs**.

If you select this option, CLS generates a single new entitlement for each transferred entitlement, with a quantity equal to the transferred quantity. The new entitlements have the same LACs as the original entitlements.

No LAC generation required

To not generate any LACs for the new entitlements, select **No LACs required**.

If you select this option, CLS generates a single new entitlement for each transferred entitlement, with a quantity equal to the transferred quantity. The new entitlements do not have LACs.

Enter 1 LAC for this transaction

To assign a specific LAC to each transferred entitlement, select **Enter a LAC for each entitlement**.

On the **Entitlements** tab, for each entitlement, type the LAC in the **New LAC** column.

If you select this option, CLS generates a single new entitlement for each transferred entitlement, with a quantity equal to the transferred quantity. CLS uses the LACs you provide.

Enter a LAC(s) at line detail

To assign a specific LAC to each transferred entitlement, select **Enter a LAC for each entitlement**.

On the **Entitlements** tab, for each entitlement, type the LAC in the **New LAC** column.

If you select this option, CLS generates a single new entitlement for each transferred

entitlement, with a quantity equal to the transferred quantity. CLS uses the LACs you provide.

Create system generated LACs - 1 for this transaction

To have CLS generate a single LAC for all of the entitlements, select **Generate 1 LAC for this transaction**.

If you select this option, CLS generates a single new entitlement for each transferred entitlement, with a quantity equal to the transferred quantity. Each new entitlement has the same generated LAC.

If you select this option, each entitlement must use the same LAC generation method

Create system generated LACs - 1 for each line item

To have CLS generate a different LAC for each transferred entitlement, select **Generate 1 LAC for each entitlement**.

If you select this option, CLS generates a single new entitlement for each transferred entitlement, with a quantity equal to the transferred quantity. Each new entitlement has a different generated LAC.

If you select this option, each entitlement must use the same LAC generation method.

Create system generated LACs - 1 LAC for each license

To have CLS generate a unique LAC for every transferred license, select **Generate 1 LAC for each license**.

If you select this option, for each transferred entitlement, CLS generates a number of new entitlements equal to the transferred quantity. Each entitlement has a quantity of 1, and each entitlement has a different generated LAC.

If you select this option, each entitlement must use the same LAC generation method.

Channel Transfer



Search Detail **Licenses** Confirm Complete

Cancel <Back Next>

For each license, specify the quantity to transfer. If you are providing a LAC for each license, type the LAC in the LAC field.

Quantity to Transfer	Available Quantity	License	LAC	Duration	UOM	SIEL-ID	Expire Date
<input type="text" value="1"/>	1	OSC UC Appl. V7 Base Product #:F31505-K135- C1;Version:V7;All;All;License;Product Line:ACP00					

Provide values for the following license properties. The values will be assigned to all of the transferred licenses.

Sales Order #:

Delivery Note #:

Purchase Order #:

From the LAC generation rule dropdown, select whether and how to create LACs for the transferred entitlements.

Current LAC(s):

LAC generation rule:

If there are LACs for the transferred entitlements, then select options for the LAC file format and recipients.

LAC file format:

Send to registered owner

Send LACs to: (Multiple separated by commas)

Cancel <Back Next>

Figure 16 Channel Transfer process Licenses step.

Step 5 - Confirming and completing the channel transfer

On the Confirm page (Figure 17), provide any notes concerning the transfer, then click **Finish**.

Channel Transfer

?

Search Detail Licenses **Confirm** Complete

Cancel <Back Finish

When you click Finish, the process will be completed and the following will occur:
1 Licenses will be transferred to TEST_COMPANY_2.
1 LACs will be generated.

Select the template and recipients for the Invite to Activate notification for the transferred entitlements.

Invite to Activate template: ▾

Send Invite to Activate to registered owner
 Send Invite to Activate to transfer-to company primary contact:

Additional recipients: (Multiple separated by commas)

To send a confirmation email when the channel transfer is completed, type the email addresses into the field. Use commas to separate multiple addresses.

Send transfer confirmation to: (Multiple separated by commas)

Cancel <Back Finish

Figure 17 Channel Transfer process Confirm step

The **Complete** page of the Channel Transfer (Figure 18) process displays. There you can find the created LACs next to LACs created field.

Channel Transfer

?

Search Detail Licenses Confirm **Complete**

The channel transfer request has been completed.

Transaction date: Mar 8, 2016

Licenses transferred: 1

LACs created:

[Download LACs]

[Transfer more licenses](#)
[Search licenses](#)
[Go to activation search](#)

Figure 18 Complete page of Channel Transfer page.

About Unify

Unify is one of the world's largest communications software and services firms. Our solutions unify multiple networks, devices and applications into one easy-to-use platform that allows teams to engage in rich and meaningful conversations. The result is a transformation of how the enterprise communicates and collaborates that amplifies collective effort, energizes the business, and dramatically improves business performance. Born out of the engineering DNA of Siemens, Unify builds on this heritage of product reliability, innovation, open standards and security to provide integrated communications solutions for 75% of the Global 500.

unify.com



Copyright © Unify Software and Solutions GmbH & Co.KG. 2016
Mies-van-der-Rohe-Strasse 6, 80807 Munich, Germany.
All rights reserved.
Reference No.: A31002-P3010-D101-2-7629

The information provided in this document contains merely general descriptions or characteristics of performance which in case of actual use do not always apply as described or which may change as a result of further development of the products. An obligation to provide the respective characteristics shall only exist if expressly agreed in the terms of contract. Availability and technical specifications are subject to change without notice.

Unify, OpenScape, OpenStage and HiPath are registered trademarks of Unify Software and Solutions GmbH & Co.KG.
All other company, brand, product and service names are trademarks or registered trademarks of their respective holders.

UNIFY Harmonize
your enterprise