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1. ODTRMSM Connector Overview

1.1. ODTRMSM Connector Overview

The ODTRMSM Connector is designed for use with ODT Rentals 365 and ODT Service 365, and users who regularly use both applications. You can use the Connector to access new functionality that takes advantage of features in both Rentals and Service, allowing for a more seamless experience when performing business operations.

Features available for use with the Connector include:

- The ability to link a Rental Unit with a Service Unit
- Synchronise Metered Usage with a Service Meter
- Create Service Tickets for a Rental Unit from a Rental Contract
- Charge service performed on a Rental Unit back to a related Rental Contract

Please note that this user help document assumes that all neccessary setups for ODT Rentals 365 and ODT



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Service 365 have already been performed, and that data such as Rental Units and Service Units already exist. Please refer to the ODT Rentals and ODT Service help documents if you require assistance with the setup of these applications.

1.2. ODTRMSM Connector Permission Setup

In order to setup the application, permission modeling is required to apply the proper level of security.

ODTRMSM Connector has no application specific permission sets. To use the Connector users must have both the ODT Service permission set and the ODT Rentals permission set.

All users require the D365 BASIC Permission Set as this is a required assignment for Microsoft Dynamics 365 Business Central.

In addition to the D365 BASIC, ODT Service, and ODT Rentals permission sets, users will as well need to have other Dynamics 365 Business Central Permission Sets assigned to them in order to setup or process Rentals and Service.

For information on assigning Permission Sets to Users or User Groups, see the Dynamics 365 Business Central help.

2. Linked Units

2.1. How to Link a Rental Unit and Service Unit

2.1.1. Overview

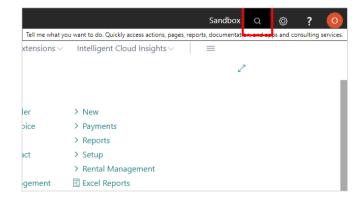
The ODTRMSM Connector allows for a Rental Unit and a Service Unit to be linked together. Linked units share certain information between them, and many features require that a Rental and Service Unit are linked.

Units can be linked by filling in the required fields, or they can be linked automatically when creating a new Service Unit from a Rental Unit.

2.1.2. How to Link Units Automatically

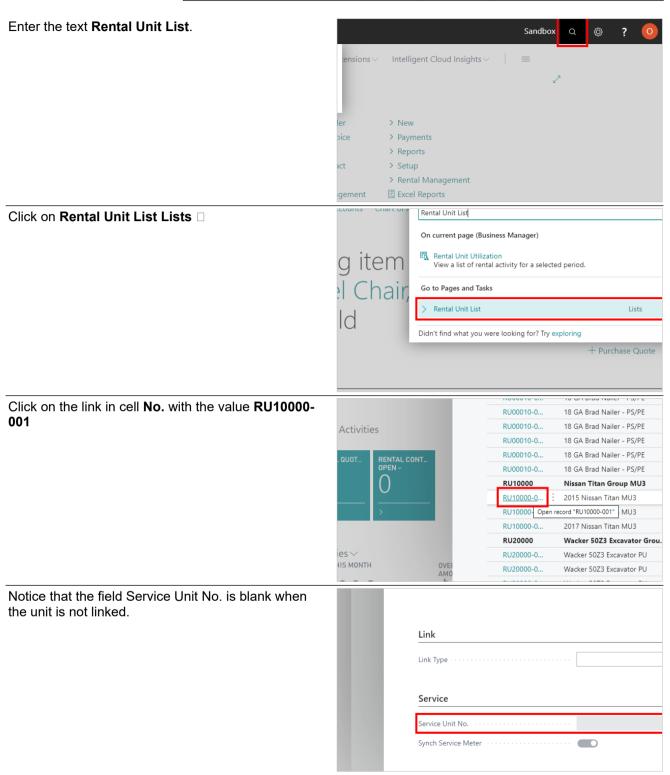
The following demonstrates how to link units automatically.

Click on the link Tell me what you want to do. Quickly access actions, pages, reports, documentation, and apps and consulting services.





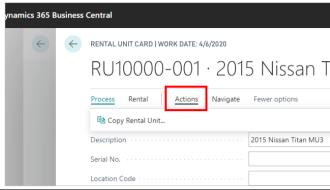
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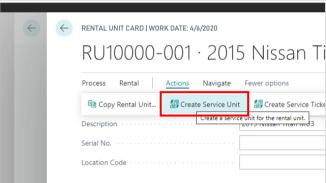
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Click on the navigation menu item popup Actions

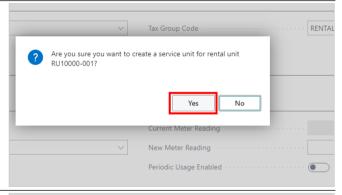


Click on the navigation menu item **Create Service Unit**

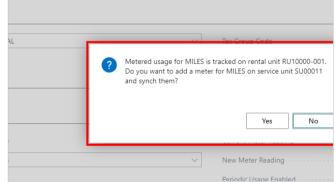
Selecting the option Create Service Unit will create a new service unit using information from the selected Rental Unit. This will also cause both units to become linked.



Click on the button Yes



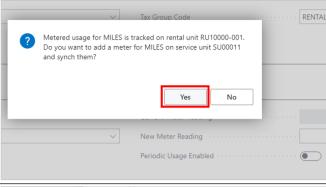
If the selected Rental Unit requires Metered Usage, you will be given the option to create a matching Service Meter on the new Service Unit and link it with the Metered Usage of the Rental Unit.



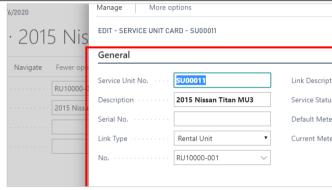


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Click on the button Yes

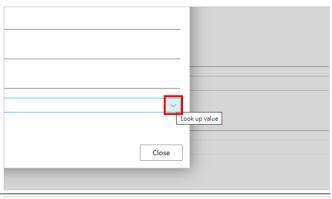


Information from the selected Rental Unit will be used to create the new Service Unit. Additional information may be added or modified as needed.

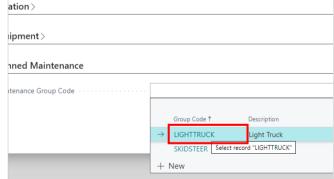


Please ensure that the new Service Unit has a Maintenance Group assigned to it, as this is a requirement for ODT Service 365 features.

Click on the lookup button Maintenance Group Code



Click on the link in cell ${\bf Group\ Code}$ with the value ${\bf LIGHTTRUCK}$



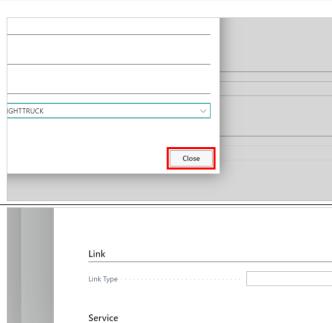


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Service Unit No.

Synch Service Meter

Click on the button Close



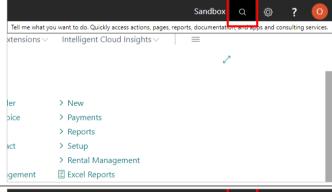
SU00011

Notice that the Service Unit No. field no contains the number of the Service Unit that is linked to this Rental Unit.

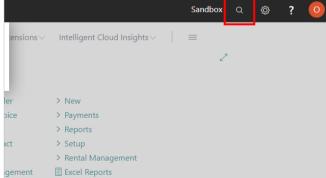
2.1.3. How to Link Units Manually

The following demonstrates how to link units manually.

Click on the link Tell me what you want to do. Quickly access actions, pages, reports, documentation, and apps and consulting services.

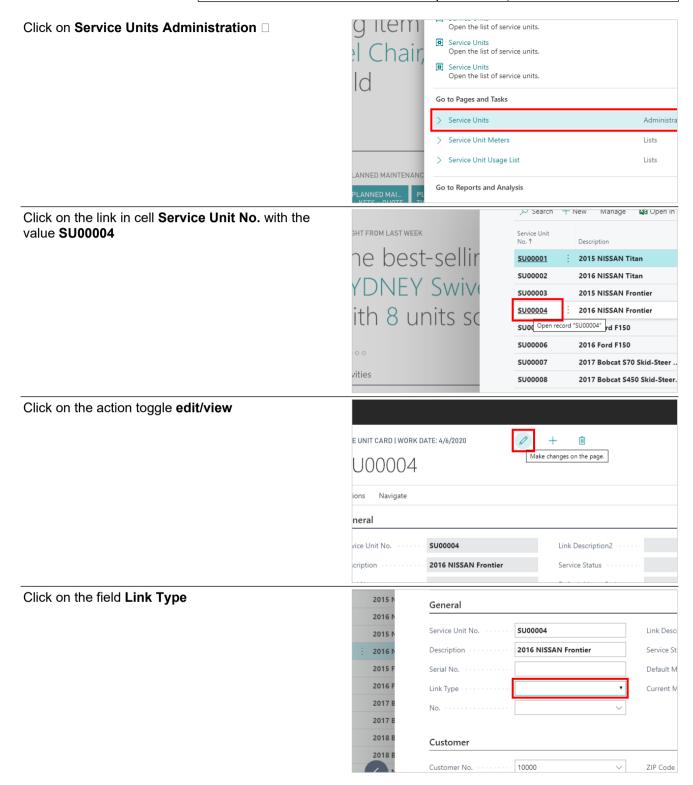


Enter the text Service Units.





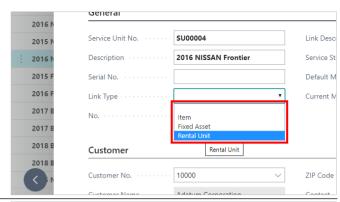
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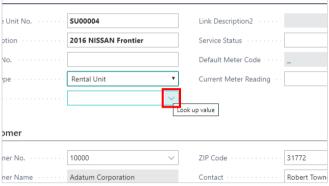


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A new link type called Rental Unit is now available. Click on the item **Rental Unit** in the list

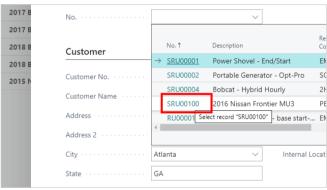


Click on the lookup button No.

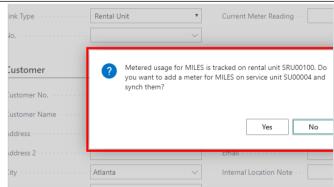


Select the Rental Unit you want to link to the selected Service Unit.

Click on the link in cell No. with the value SRU00100



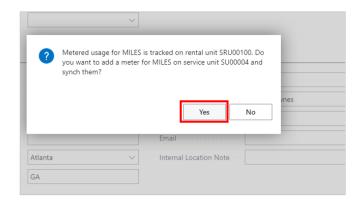
If the selected Rental Unit requires Metered Usage, you will be given the option to create a matching Service Meter on the new Service Unit and link it with the Metered Usage of the Rental Unit.





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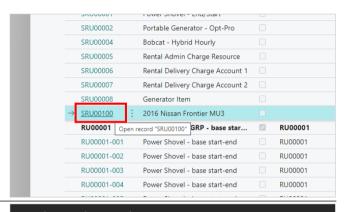
Click on the button Yes



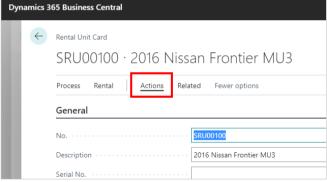
2.1.4. How to Copy Units

The following demonstrates how to link units while copying a rental unit.

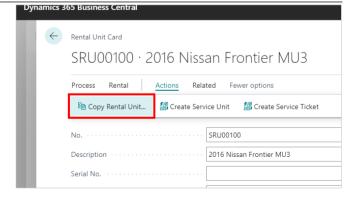
Click on the link in cell No. with the value SRU00100



Click on the navigation menu item popup Actions

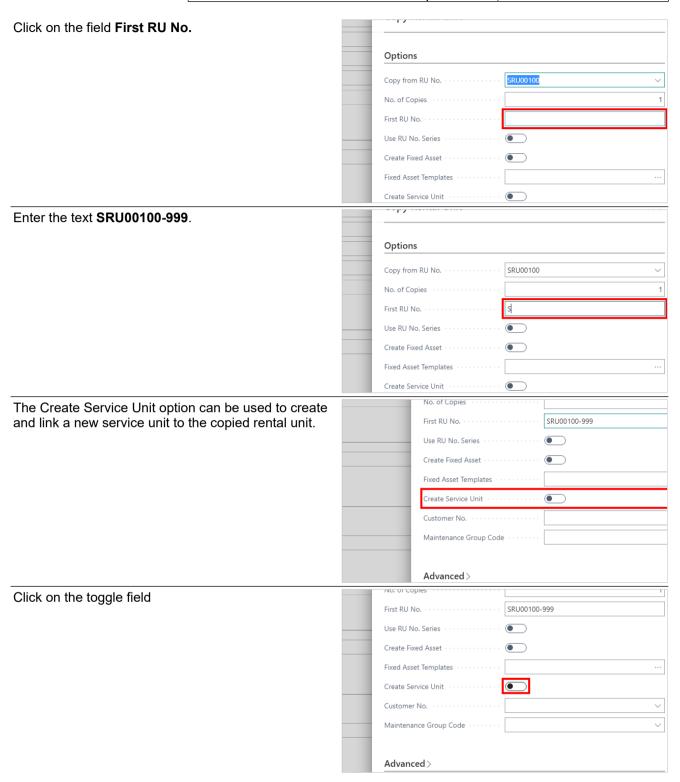


Click on the navigation menu item **Copy Rental Unit...**



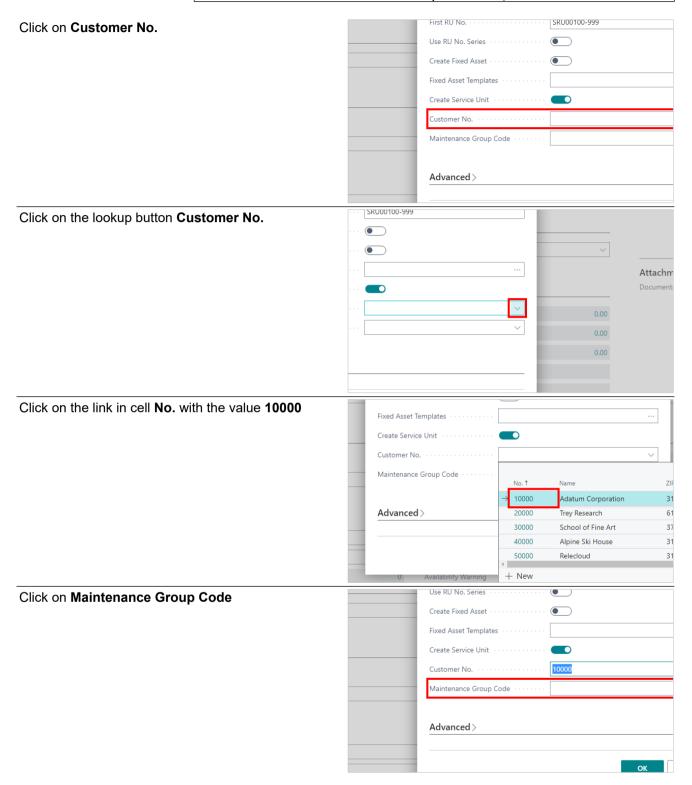


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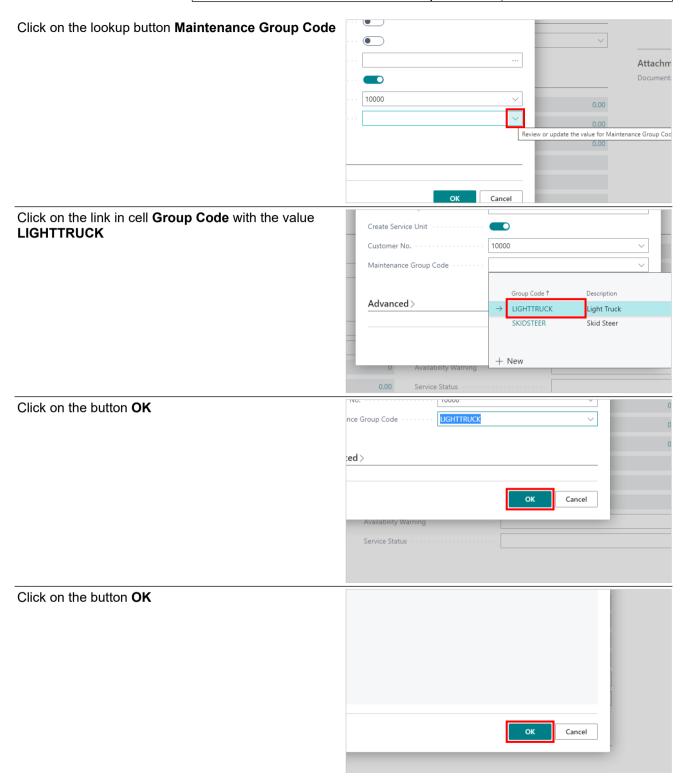


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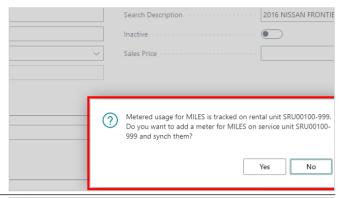
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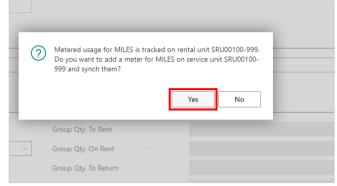


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If the unit being copied has Metered Usage enabled, a prompt to create and synch a new service unit meter will appear.



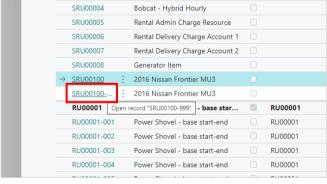
Click on the button Yes



Click on the back button



Click on the link in cell No. with the value SRU00100-999





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Notice that the rental unit has been copied, and is SRU00100-999 · 2016 Nissan Frontier MU3 already linked to the new service unit that was Process Rental Actions Related Fewer options created. General SRU00100-999 2016 Nissan Frontier MU3 Click on the field Service Unit No. SRU00100-999 Notice that the service unit contains information SRU00100-999 matching the linked rental unit, as well as the Actions Related customer and maintenance group code that were specified during the copy. SRU00100-999 2016 Nissan Frontier MU3 Rental Unit SRU00100-999

3. Connector Metered Usage

3.1. How to Track Metered Usage

3.1.1. Overview

Some Rental Units will use Metered Usage as a way to bill the customer and track usage information. By linking a Rental Unit with a Service Unit the Metered Usage reading can be synchronised with a matching Service Meter. This allows usage to be easily tracked across both unit types, and allows Metered Usage on a contract to be used to trigger Planned Maintenance functions in ODT Service.



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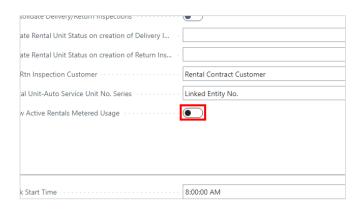
3.1.2. How to configure synched meters

Ensure that the Synch Service Meter toggle is enabled in your linked Rental Units. Link Service SU00015 Service Unit No. Synch Service Meter If the Rental and Service units have meters with On Rent different readings, a message will appear asking On Rent Doc. No. which one to use for synching, and both meters will be updated to that reading. Choose which meter you want to use as the master: ORental Meter: 1000 Service Meter: 4300 New Meter Reading Show Journal and Post Manually Item Expense The option Rental Unit-Auto Service Unit No. Series will allow you to change the number series that is Consolidate Delivery/Return Inspections used when Service Units are created from a Rental Update Rental Unit Status on creation of Delivery L. unit or when selling a Fixed Asset Update Rental Unit Status on creation of Return Ins... Del/Rtn Inspection Customer Rental Contract Cust Rental Unit-Auto Service Unit No. Series Linked Entity No. Allow Active Rentals Metered Usage Consolidate Delivery/Return Inspections In Service Management Setup, the Allow Active Rentals Metered Usage option will allow you to Update Rental Unit Status on creation of Delivery I... update metered usage from Service Units and Service Update Rental Unit Status on creation of Return Ins... Tickets when the linked Rental Unit is on rent. Del/Rtn Inspection Customer Rental Contract Cust Linked Entity No. Rental Unit-Auto Service Unit No. Series Allow Active Rentals Metered Usage Work Start Time 8:00:00 AM



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Click on the toggle field Allow Active Rentals Metered Usage

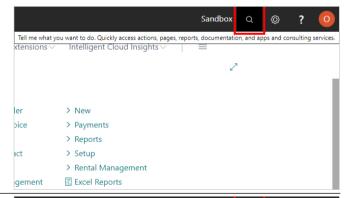


3.1.3. How to synchronise Metered Usage and Service Meters

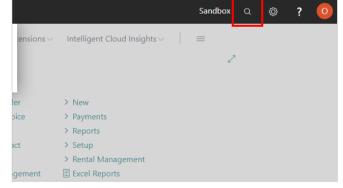
A Rental Unit Metered Usage and a Service Unit Service Meter can be synchronised in two ways. The two meters can be synchronised automatically if a Rental Unit with Metered Usage enabled is linked to a Service Unit. The system will create a new Service Meter and synchronise it with Metered Usage. This process is demonstrated in the help section How to Link a Rental Unit and a Service Unit.

If Metered Usage was not enabled, or if the user said No when prompted during the linked unit setup, then the meters must be synchronised manually. The following will demonstrate this process, using a Service Unit that already has a Service Meter and has already been linked to a Rental Unit.

Click on the link Tell me what you want to do. Quickly access actions, pages, reports, documentation, and apps and consulting services.



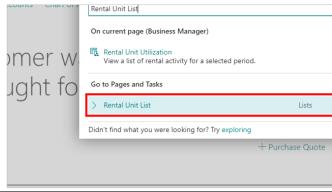
Enter Tell me what you want to do. Quickly access actions, pages, reports, documentation, and apps and consulting services..



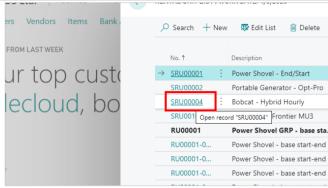


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Click on Rental Unit List Lists



Click on the link in cell No. with the value SRU00004

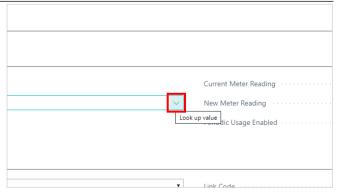


First, Metered Usage must be enabled for the selected Rental Unit.

Click on the toggle field Metered Usage Enabled



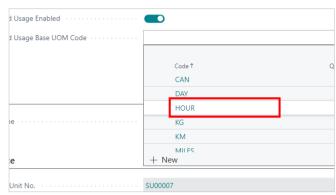
Click on the lookup button **Metered Usage Base UOM Code**





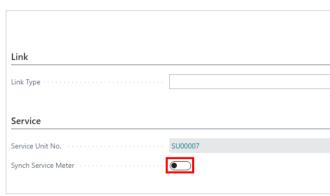
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Click on the link in cell Code with the value HOUR

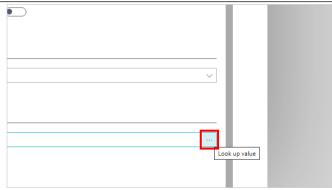


Next, the option to synchronise meters bust be enabled.

Click on the toggle field Synch Service Meter

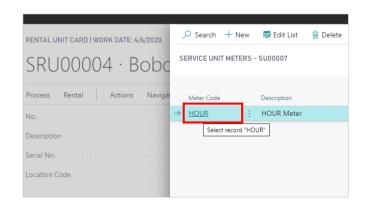


Click on the lookup button **Synch Service Meter Code**



Select the Service Meter you want to synchronise with Metered Usage. Please note that the Unit of Measurement for both the Service Meter and Metered Usage must be identical. In this example, they are both set to Hours.

Click on the link in cell Meter Code with the value HOUR

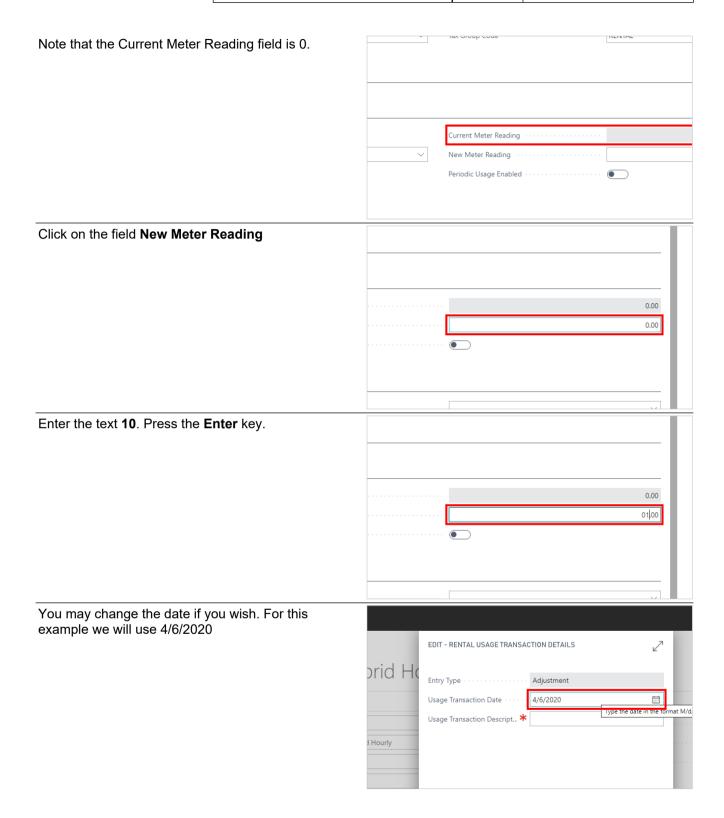


3.1.4. How to update synchronised meters

The following demonstrates hwo to update synchronised meters.



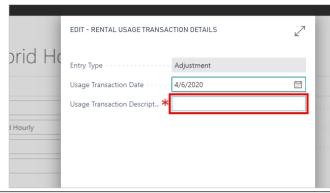
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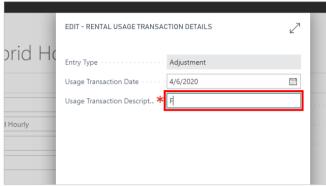


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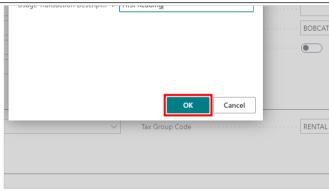
Click on the field Usage Transaction Description



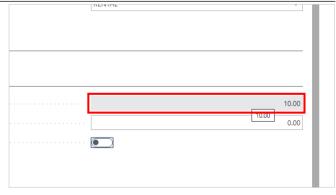
Enter the text First Reading.



Click on the button **OK**



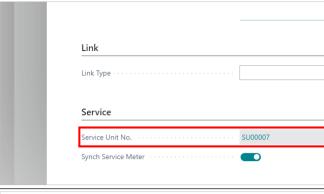
Notice the Current Meter Reading field is now 10.





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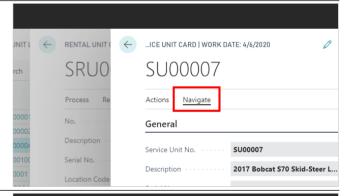
The Service Unit No. field can be used as a link to the corresponding Service Unit.



Click on the field Service Unit No.



Click on the navigation menu item popup Navigate



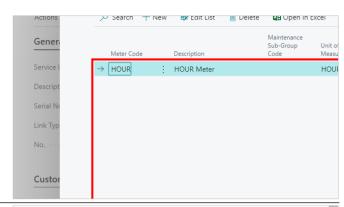
Click on the navigation menu item **Service Unit Meters**



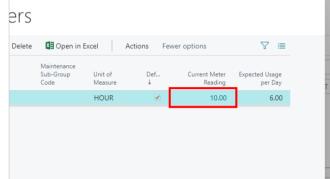


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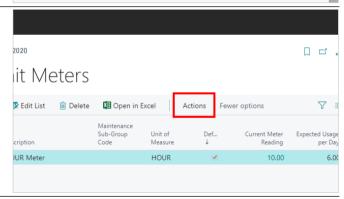
Notice there is a meter matching the one specified on the Rental Unit Card.



Notice the Current Meter Reading matches the reading from the Rental Unit.



Click on the link Actions



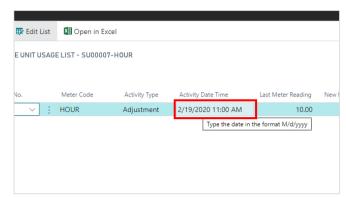
Click on the navigation menu item **Update Meter Reading**





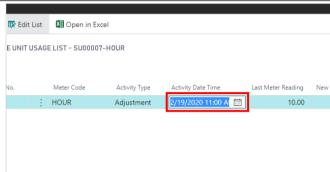
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Click on the cell **Activity Date Time** with the value **2/19/2020 11:00 AM**

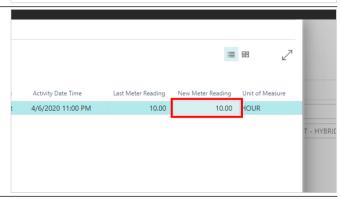


Ensure that the date is set correctly. A meter update cannot use a date that is earlier than the most recent update.

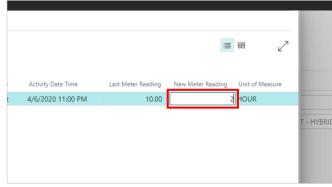
Enter the text 4/6/2020 11:00PM. Press the Enter key.



Click on the cell **New Meter Reading** with the value **10.00**



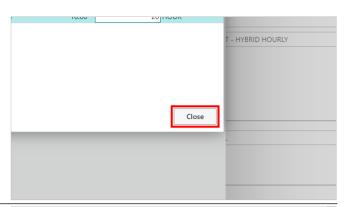
Enter the text 20.



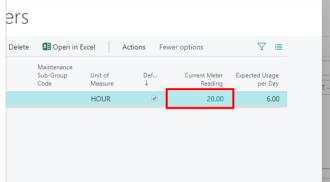


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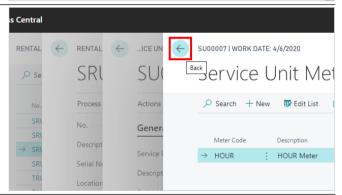
Click on the button Close



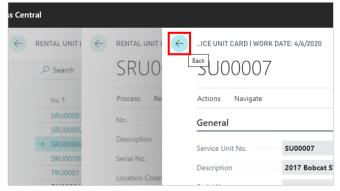
Notice that Current Meter Reading is now 20.



Click on the back button



Click on the back button





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Notice that Current Meter Reading has the same reading as the Service Unit Meter.



4. Connector Processing

4.1. How to Create Service Tickets from Rental Contracts

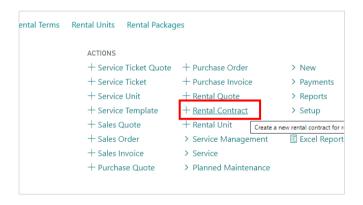
4.1.1. Overview

The ODT RMSM Connector allows for users working with Rental Contracts to create Service Tickets for linked units without having to leave the contract. In addition to being more convenient, this also allows you to easily see if a unit is undergoing maintenance.

4.1.2. How to create a Service Ticket in a Rental Contract

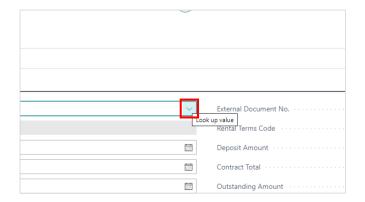
The following demonstrates creating a Service Ticket from a Rental Contract.

Click on the navigation menu item Rental Contract



Setup the Rental Contract as you would normally.

Click on the lookup button Sell-to Customer Name

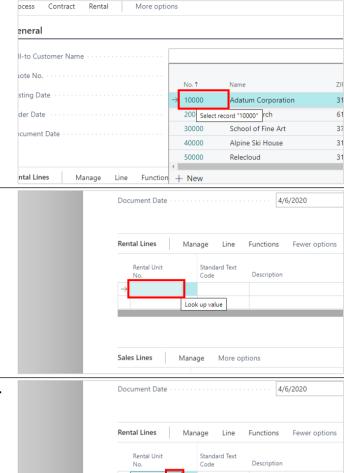




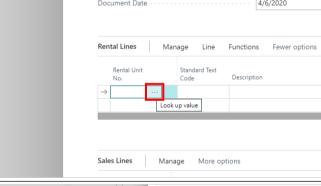
Click on the cell Rental Unit No.

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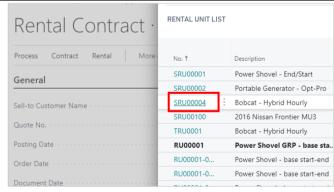
Click on the link in cell No. with the value 10000



Click on the lookup button in the cell Rental Unit No.



Click on the link in cell No. with the value SRU00004



Once your contract is setup, select the Rental Unit you want to create a ticket for.



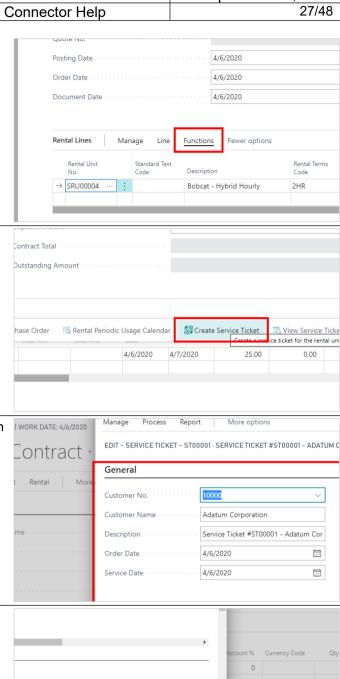
Ticket

Unit.

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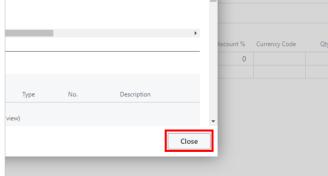
Click on the navigation menu item popup Functions

Click on the navigation menu item Create Service



A new Service Ticket will be created using information from the Service Unit linked to the selected Rental

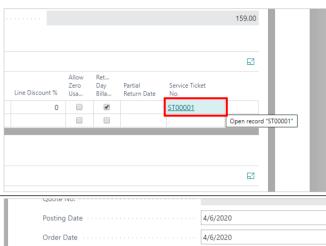
Click on the button Close



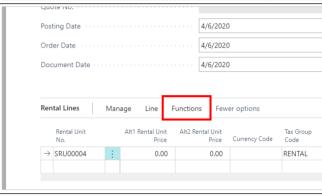


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Notice that the Service Ticket No. field now shows the ticket that the selected unit is part of.

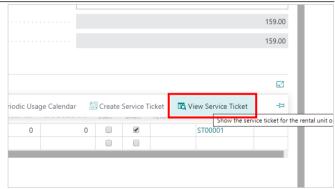


Click on the link Functions



Click on the navigation menu item **View Service Ticket**

This option will let you view the ticket that is assigned to the selected Rental Unit.



4.2. How to use Service Ticket Chargeback

4.2.1. Overview

When working with Rental Units it sometimes becomes necessary to perform maintenance during the rental process. When a Rental unit and Service unit are linked together using the ODT RMSM Connector, any service performed on the unit can be charged to a rental contract instead of a separate invoice. This provides a more convenient way to perform maintenance when working with rental units.

4.2.2. How to use Service Ticket Chargeback

The following demonstrates how to charge service lines to a rental contract.



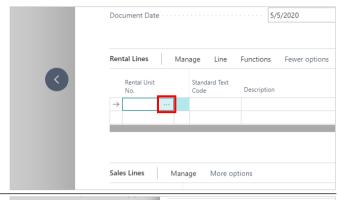
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Click on the navigation menu item Rental Contract ental Terms Rental Units Rental Packages ACTIONS + Service Ticket Quote + Purchase Order > New + Service Ticket + Purchase Invoice > Payments + Service Unit + Rental Quote > Reports + Rental Contract + Service Template > Setup + Sales Quote > CAL Test Too + Rental Unit + Sales Order > Service Management > Rental Mana + Sales Invoice > Service Excel Report + Purchase Quote > Planned Maintenance Click on the lookup button Sell-to Customer Name External Document No. Look up value Terms Code $\overline{\Box}$ Contract Total Outstanding Amount Rental Click on the link in cell No. with the value 10000 More options ocess eneral II-to Customer Nam iote No. 10000 Adatum Corporation 31 Trey Research 30000 School of Fine Art 37 40000 Alpine Ski House 31 50000 Relectoud 31 ntal Lines Manage Click on the cell Rental Unit No. Document Date Rental Lines Manage Manage More options

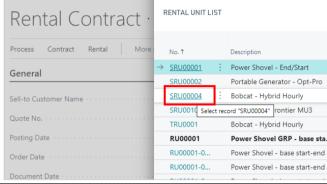


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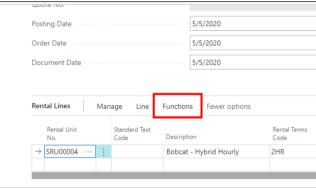
Click on the lookup button in the cell Rental Unit No.



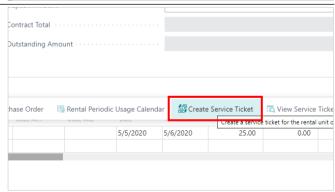
Click on the link in cell No. with the value SRU00004



Click on the link Functions



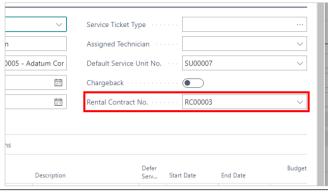
Click on the navigation menu item **Create Service Ticket**



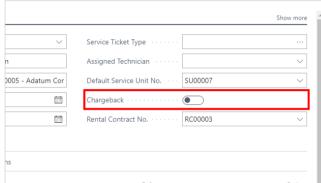


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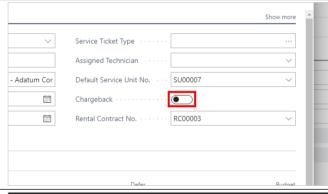
The Rental Contract No. field displays which contract this ticket is assigned to, and is filled in automatically.



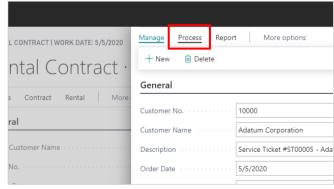
The Chargeback field must be enabled to allow for service lines to be billed to a contract.



Click on the toggle field Chargeback



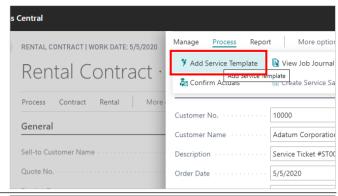
Click on the navigation menu item popup Process



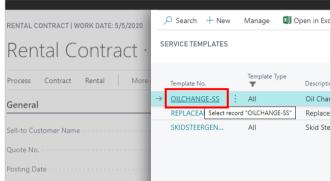


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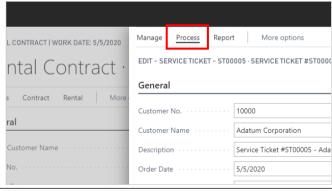
Click on the navigation menu item **Add Service Template**



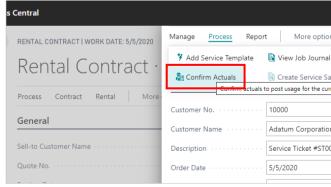
Click on the link in cell **Template No.** with the value **OILCHANGE-SS**



Click on the navigation menu item popup Process



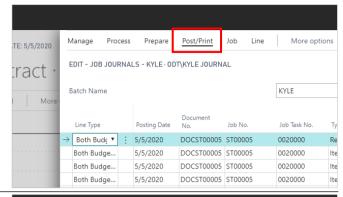
Click on the navigation menu item Confirm Actuals



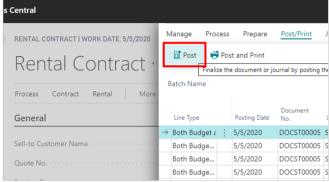


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Click on the navigation menu item popup Post/Print



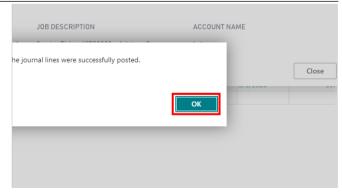
Click on the navigation menu item Post



Click on the button Yes



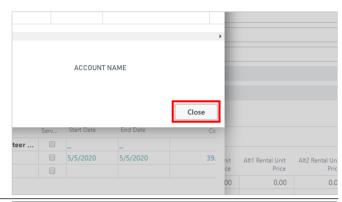
Click on the button **OK**



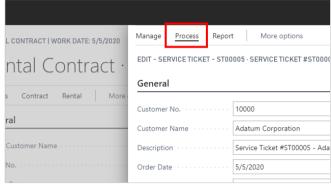


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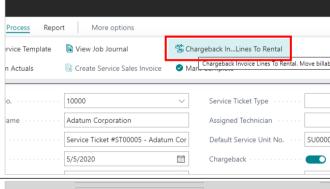
Click on the button Close



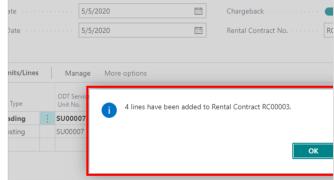
Click on the navigation menu item popup Process



Click on the navigation menu item **Chargeback Invoice Lines To Rental**



A message will appear notifying you that lines have been moved to the assigned contract.

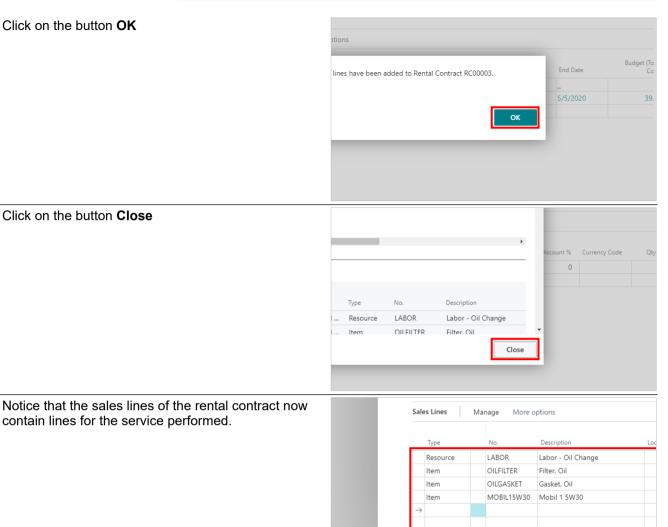




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Click on the button OK

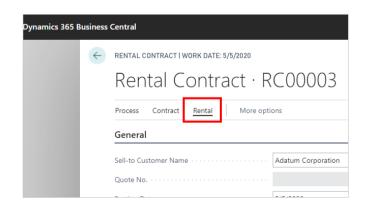
Click on the button Close



Since service was performed before shipping, we will now ship and invoice this unit as normal.

Click on the navigation menu item popup Rental

contain lines for the service performed.





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Click on the navigation menu item Ship Rentals ← RENTAL CONTRACT | WORK DATE: 5/5/2020 Rental Contract · RC00003 🖺 Ship Rentals Return Rentals Bulk Returns he shipment of the rental units on the rental lines. A posted posted deliveries. 5/5/2020 Click on the button Yes 1 Outstanding Amount Are you sure you want to Ship this rental contract? Yes 5/6/2020 Click on the button OK hipment Posted Successfully. 5/6/2020 Click on the link Open the date picker External Document No. orporation 1 Outstanding Amount



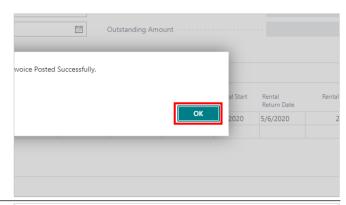
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Click on a date in the calendar Adatum Corporation 5/5/2020 May 2020 Manage Line Function Done Rental Ouantity Bobcat - Hybrid Hourly 2HR Click on the navigation menu item popup Rental Dynamics 365 Business Central RENTAL CONTRACT | WORK DATE: 5/5/2020 Rental Contract · RC00003 Contract Rental Process General Click on the navigation menu item Invoice DNTRACT | WORK DATE: 5/5/2020 tal Contract · RC00003 훪 Bulk Returns Adatum Corporation Click on the button Yes Outstanding Amount Are you sure you want to Invoice this rental contract? 5/6/2020

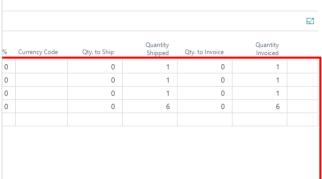


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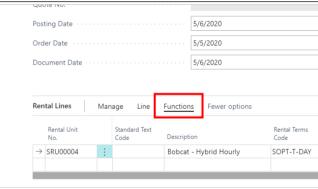
Click on the button OK



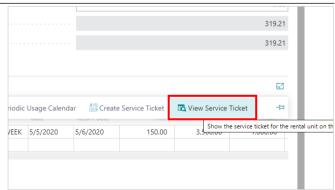
Notice that the Quantity Invoiced field on the sales lines now shows that the lines have been invoiced.



Click on the navigation menu item popup Functions

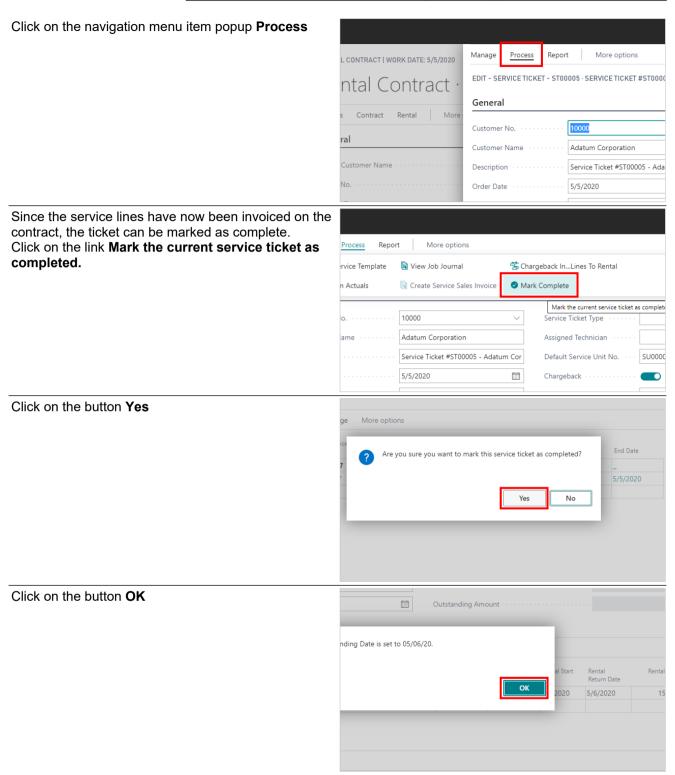


Click on the navigation menu item **View Service Ticket**





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4.3. How to use Delivery and Return Service

4.3.1. Overview

The ODT RMSM Connector adds two new planned maintenance types for Delivery service and Return service. This allows for the setup of service that will occur when a Rental Unit is delivered or when it is returned.



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4.3.2. How to set up Delivery/Return service

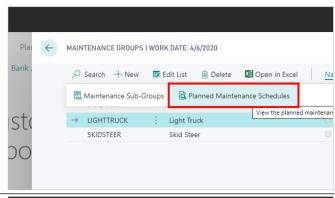
The following demonstrates the setup of Delivery type Planned Maintenance. The same process can be used to set up Return type Planned Maintenance.

Click on the navigation menu item popup Service ACTIONS Management + Service Ticket Quote + Purchase Order > New + Service Ticket + Purchase Invoice > Payments + Service Unit + Rental Quote > Reports + Service Template + Rental Contract > Setup + Sales Quote + Rental Unit > CAL Test Too + Sales Order > Service Management > Rental Mana + Sales Invoice > Service Excel Report + Purchase Quote > Planned Maintenance + Service Unit + Rental Quote > Reports Click on the navigation menu item Maintenance + Service Template + Rental Contract > Setup **Groups** + Sales Quote + Rental Unit > CAL Test Tool > Service Management + Sales Order > Rental Manag Service Management Setup 🗉 Excel Reports + Sales Invoice + Purchase Quote Service Ticket Types Maintenance Groups Service Template Service Units Manufacturers Models Models Click on the cell Group Code with the value **LIGHTTRUCK** S Ltd. Service MAINTENANCE GROUPS | WORK DATE: 4/6/2020 Vendors Items Bank ROM LAST WEEK ir top custo LIGHTTRUCK Light Truck Skid Steer ecloud, bo Click on the navigation menu item popup Navigate ORK DATE: 4/6/2020 Edit List 📋 Delete Open in Excel Fewer options Navigate Blocked Comment Light Truck Skid Steer

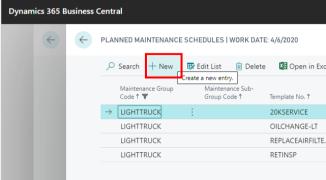


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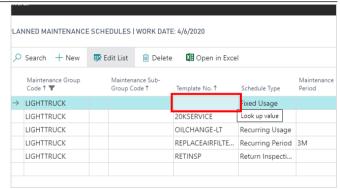
Click on the navigation menu item **Planned Maintenance Schedules**



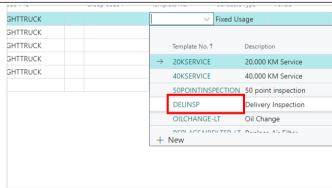
Click on the navigation menu item New



Click on the cell Template No.



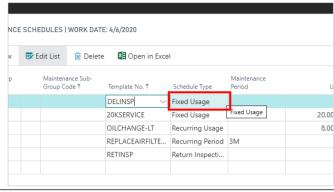
Click on the link in cell **Template No.** with the value **DELINSP**



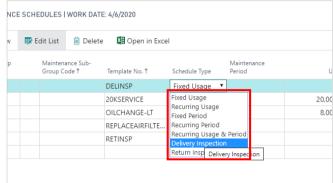


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Click on the cell Schedule Type

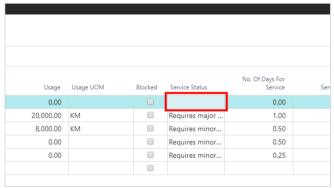


Click on the item **Delivery Inspection** in the list

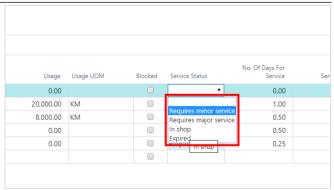


Usage and Period are not used for Delivery and Return type service, so these fields can be left blank.

Click on the cell Service Status



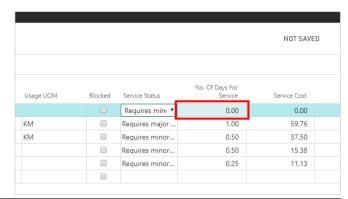
Click on the item Requires minor service in the list



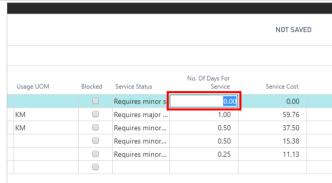


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Click on the cell No. Of Days For Service with the value **0.00**



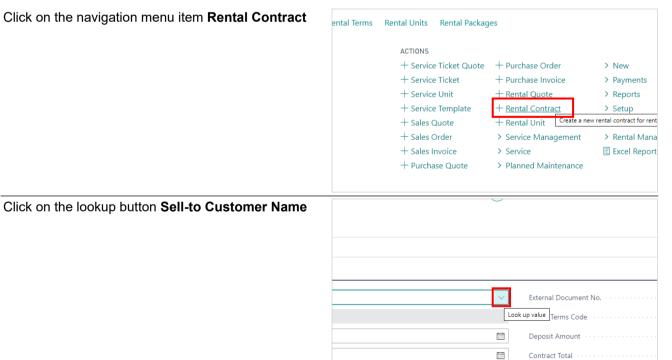
Enter the text 0.25. Press the Enter key.



4.3.3. **Triggering Delivery/Return service**

The following demonstrates how to trigger Delivery and Return type service.

Click on the navigation menu item Rental Contract

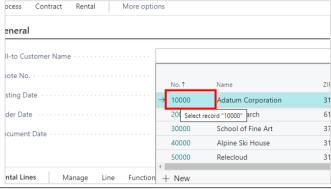


Outstanding Amount

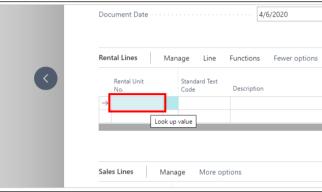


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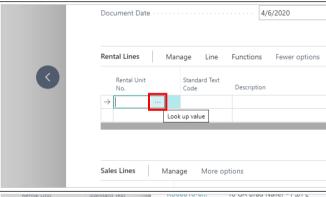
Click on the link in cell No. with the value 10000



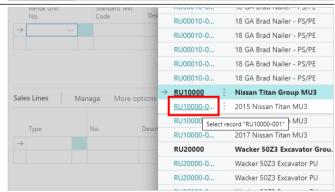
Click on the cell Rental Unit No.



Click on the lookup button in the cell Rental Unit No.



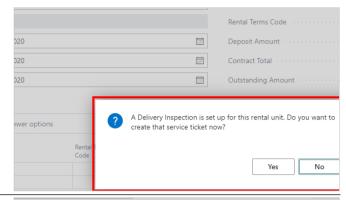
Click on the link in cell ${
m No.}$ with the value ${
m RU10000-001}$



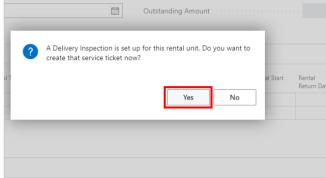


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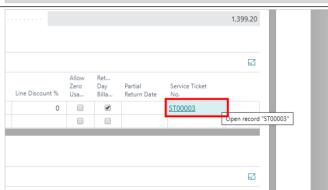
If the selected unit has Delivery service set up, a notification will be displayed asking if you want to create a Maintenance Ticket.



Click on the button Yes

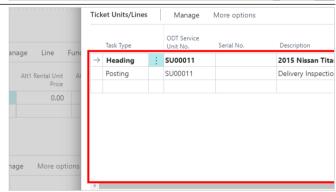


Click on the link in cell **Service Ticket No.** with the value **ST00003**



A new service ticket has been created for the selected unit, with the service template used for Delivery service already selected.

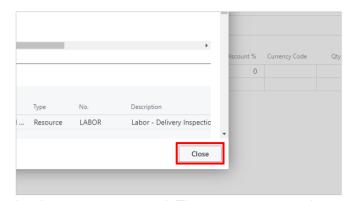
From here you can process the ticket as you would normally.





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Click on the button Close

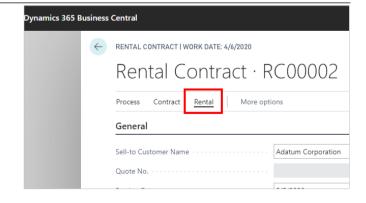


To trigger a Return Service, first you must ship and invoice the contract as normal. Then you must return the selected unit.

Click on the cell Qty. to Return with the value 0

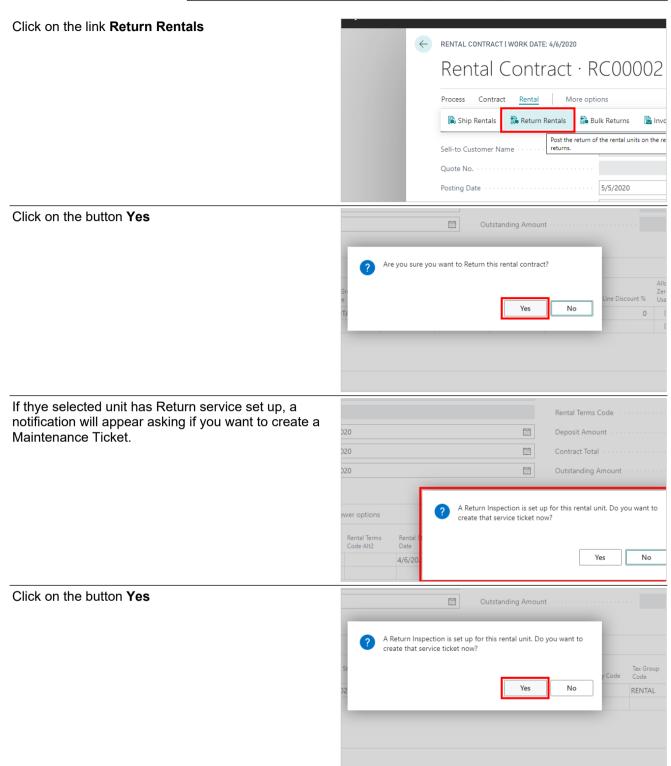
Tax Group
Code Qty. to Rent Qty. on Qty. o

Click on the navigation menu item popup Rental





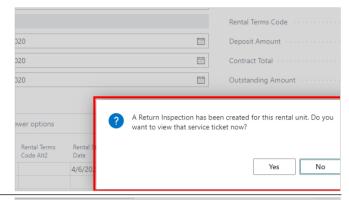
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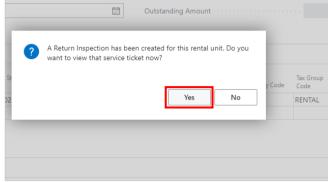


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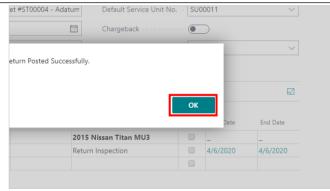
Since the contract has been invoiced and returned it will now close, and you will be asked if you want to immediately view the created ticket.



Click on the button Yes



Click on the button OK



A service ticket has been created for the selected unit, with the service template used for Return service already selected.

From here you can process the ticket as you would normally.

