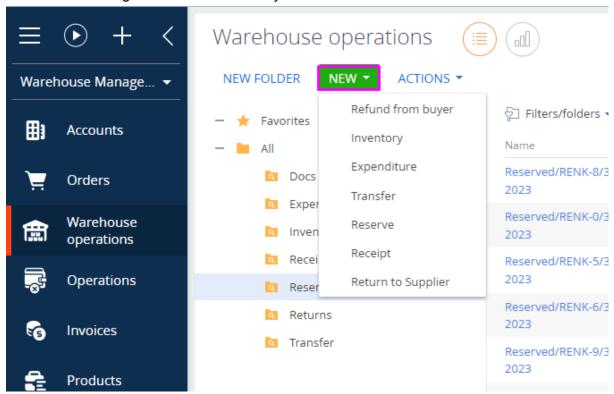
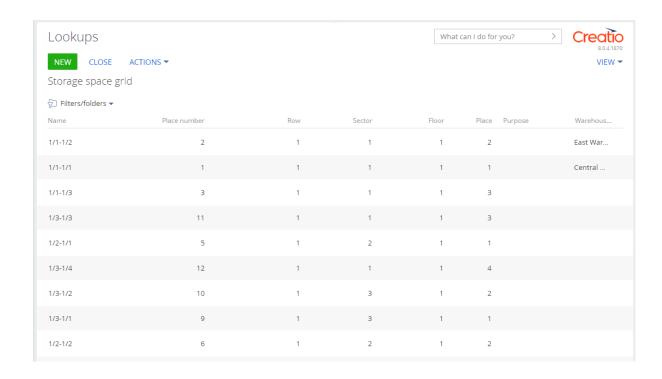
Instruction for Storekeeper for Creatio

Work description

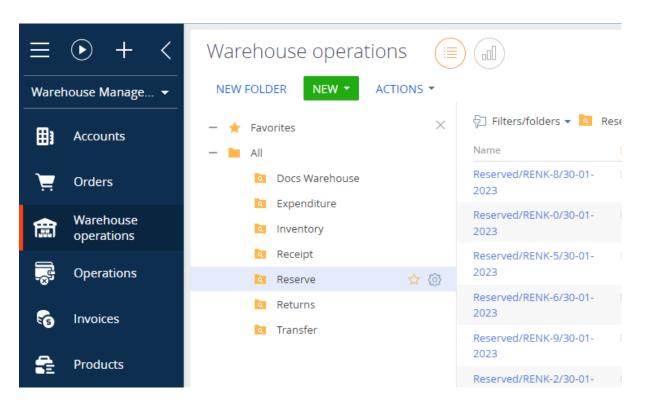
The movement of goods is carried out only in the divisions of the warehouse.



Warehouse operations and accounting of goods are carried out according to the places of the warehouse. Warehouse places are realized in the "Storage space grid" reference book according to the declared "coordinates" - Row, Sector, Floor, Place. Each place has purpose (directory), a warehouse, an occupied/free sign.



1. Workplace, sections



The "Warehouse Management" workplace is configured.

The main sections:

- 1.1 Orders
- 1.2 Warehouse operations
 - 1.2.1 Document "Receipt"
 - 1.2.2 Document "Expenditure"
 - 1.2.3 Document "Reserve"
 - 1.2.4 Document "Refund from buyer"
 - 1.2.5 Document "Return to supplier"
 - 1.2.6 Document "Transfer"
 - 1.2.7 Document "Inventory"
- 1.3 Invoices
- 1.4 Products
- 1.5 Deliveries
- 1.6 Routes
- 1.7 Production
- 1.8 Price settings

Work with the Warehouse

Note:

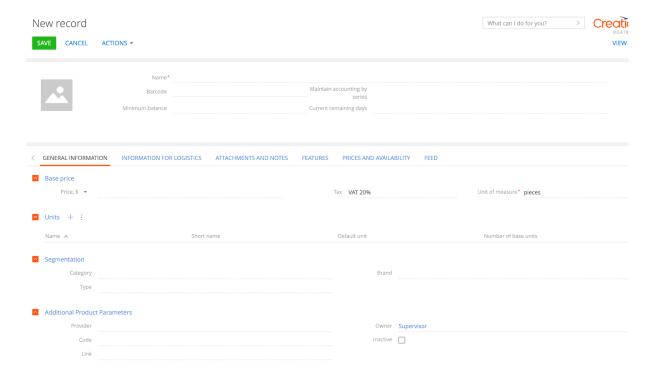
- If there are no values in the directory, fill it
- If there are no Accounts or Contacts, then create them

Products section

- 1. Open the "Products" section
- 2. Click on the "New product" button

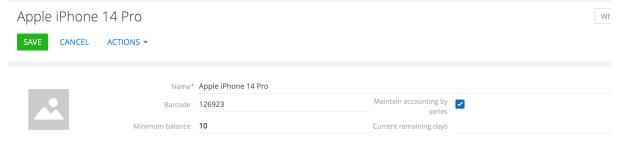


Expected result: The product page opens



3. Fill in the fields in the header of the product page:

Field	Value	Note
Name	Apple iPhone 14 Pro	Enter a name
Barcode	126923	Enter the product barcode
Maintain accounting by series	True	Checkbox
Minimum balance	10	Enter a number
Current remaining days		Auto



4. Fill in the tab "GENERAL INFORMATION"

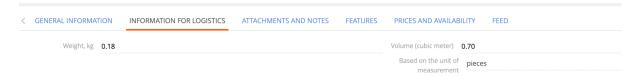
Field	Value	Note
Base price		

Price, \$	1200.00	Enter a number
Tax	VAT 20%	Enter the tax by choosing a value from the guide
Unit of measure	pieces	Enter the unit of measurement of the product
Segmentation		
Category	Software	Selection from the directory
Brand	Apple	Selection from the directory
Туре		Selection from the directory
Additional Product Paran	neters	
Provider	IT Market	Directory "Accounts"
Code	14Pro	Enter the product code
Link	https://appleroom.ua/prod uct/apple-iphone-14-pro-1 28-gb-space-black/	Enter the product link
Owner	Supervisor	Autocomplete
Inactive	No	Checkbox

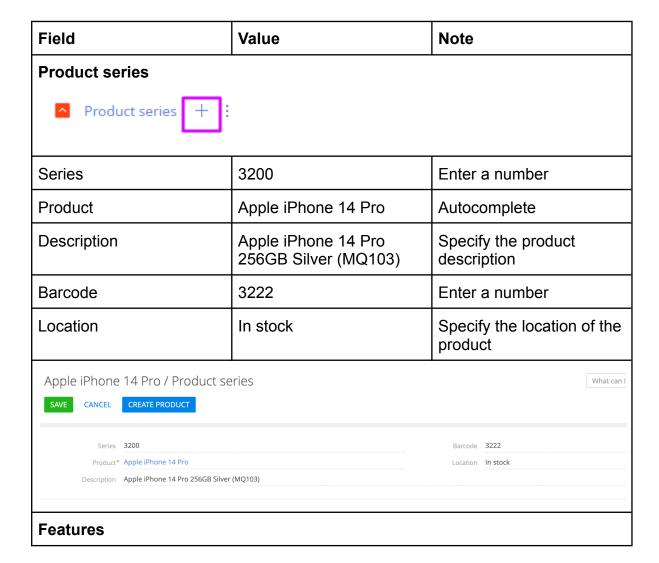
<	GENERAL INFORMAT	INFORMATION FOR LOGISTICS	ATTACHMENTS AND NOTES FEATU	RES PRICES AI	ND AVAILA	BILITY FEED		,
^	Base price							
	Price, \$ ▼	1,200.00		Tax VAT 209	5		Unit of measure* pieces	
^	Units + :							
				No data				
_	Commentation							
^	Segmentation							
	Category	Software			Brand	Apple		
	Туре							
^	Additional Produc	t Parameters						
	Provider	IT Market			Owner	Supervisor		
	Code	14Pro			Inactive			
	Link	https://appleroom.ua/product/apple-iphon	e-14-pro-128-gb-space-black/					
^	Components in th	e product + :						
				No data				

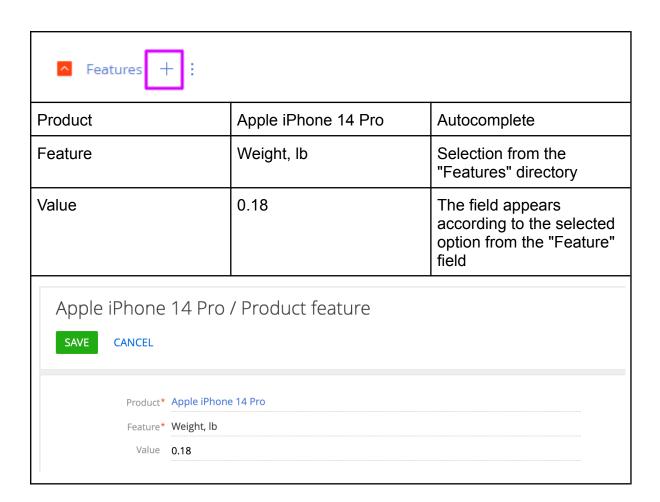
5. Fill in the tab "INFORMATION FOR LOGISTICS"

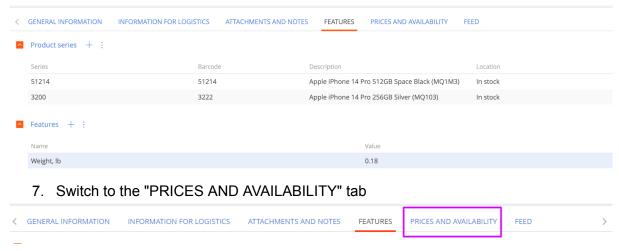
Field	Value	Note
Weight, kg	0.18	Enter a number
Volume (cubic meter)	0.7	Enter a number
Based on the unit of measurement	pieces	Enter the unit of measurement of the product



6. Fill in the tab "FEATURES"

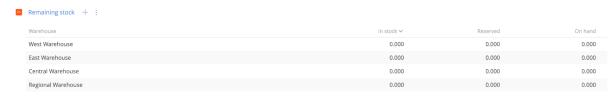




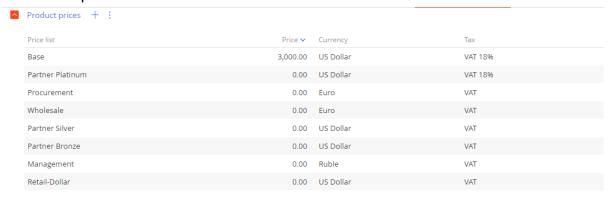


Expected result:

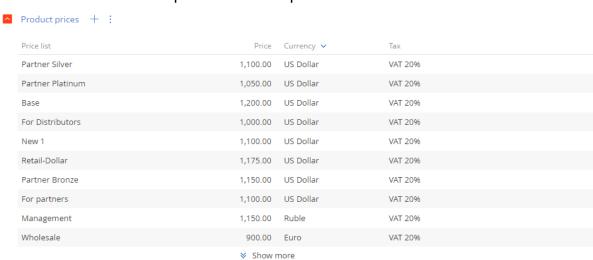
 In the "Remaining stock" detail, all warehouses with "0" remaining stock have been added



 In the "Product prices" detail, all price lists with the price "0" were added, except for "Base"

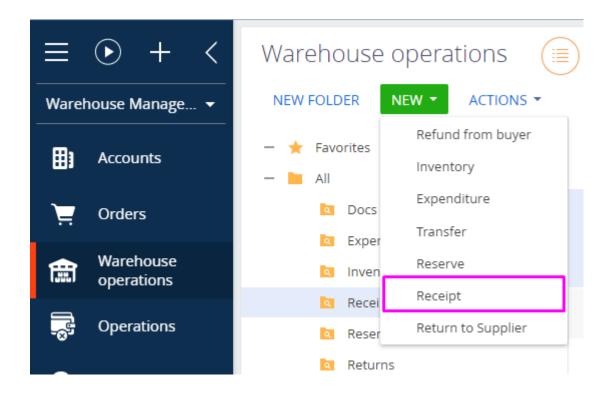


8. In details "Product prices" fill in the prices



The balance of the product in the warehouse was made using "Warehouse operations - Receipt"

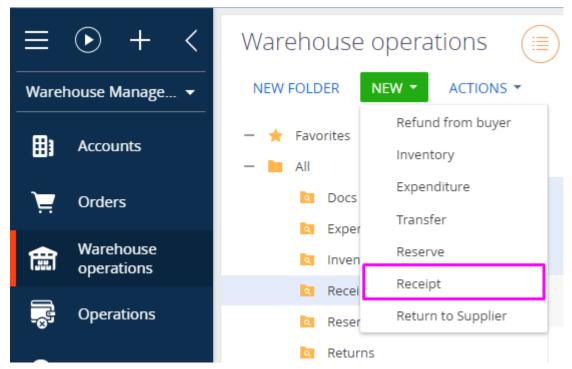
But you can manually add it at the beginning



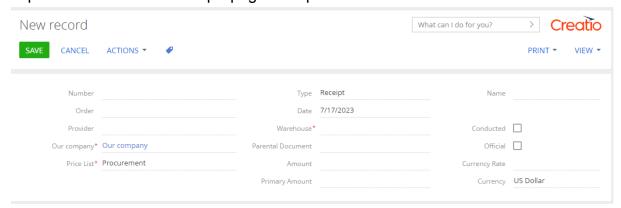
Section "Warehouse Operations - Receipt"

Note: the "Receipt" section for the arrival of products in warehouses.

- 1. Open the "Warehouse operations" section
- 2. Click on the "New" button and select "Receipt"



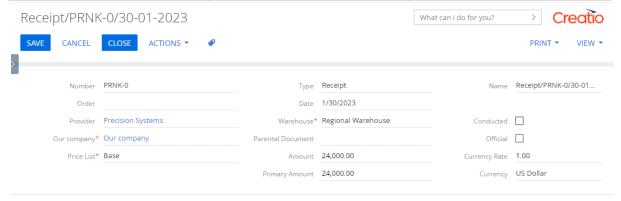
Expected result: The "Receipt" page will open



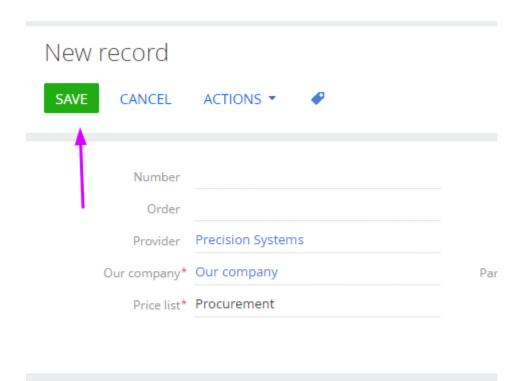
3. Fill in the fields in the header of the page:

Field	Value	Note
Number	PN-23	Autocomplete after saving
Order		Autocomplete if created from an order
Provider	Excellence Marketing	Directory "Accounts"
Our company	Our company	Autocomplete
Price list	Procurement	Autocomplete
A type	Receipt	Autocomplete
Date	1/24/2023	Autocomplete

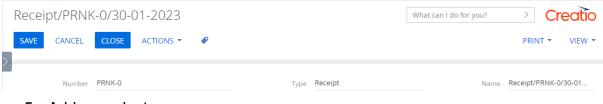
Stock	Central Warehouse	Selection from the drop-down list
Parent document		It is being filled
Amount	52500.00	Populates when products are added
The sum b.c.	1346.15	Populates when products are added
Name	Arrival/PN-23/02-02-2023	Autocomplete after saving
Course	39,00	Enter a number
Currency	US Dollar	Autocomplete
Conducted	No	Checkbox
Service	No	Checkbox



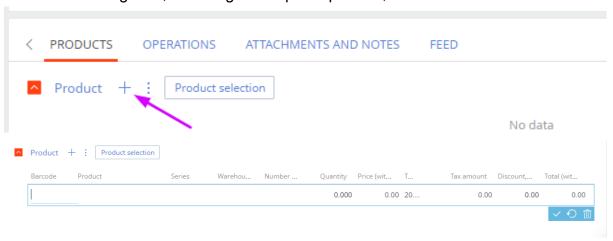
4. Click on "Save"



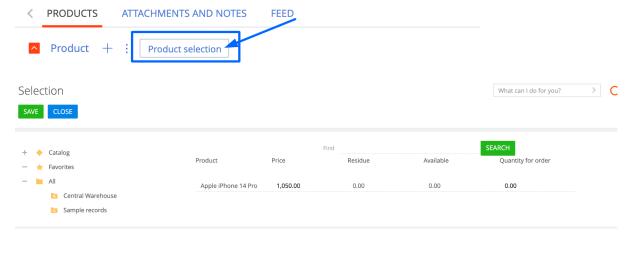
Expected result: The "Number" and "Name" fields have been filled



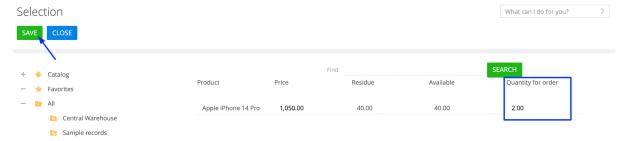
- 5. Add a product
- Add through "+", selecting the required product, the filter is not in stock



 Add via the "Product selection" button, all products in the selected Warehouse are displayed



6. Choose a product, specify the quantity and save



7. Fill in the columns in the "Product" details

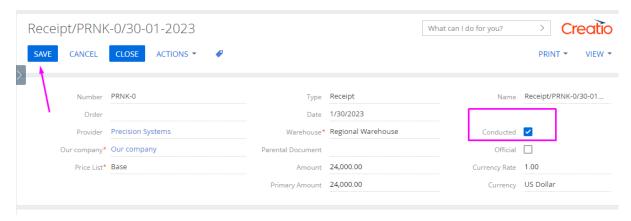


Expected result: The fields are filled "Amount" and "The sum b.c."

Amount 52,500.00

The sum b.c. 1,346.15

8. When the products are added, activate the "Conducted" checkbox and save the page



Expected result:

Products will become unclickable



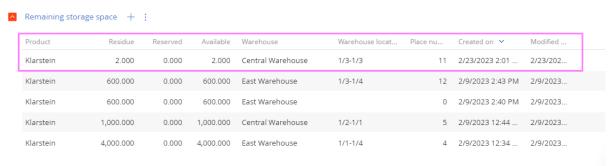
 On the product page, the delivery quantity is displayed in the "Remaining stock" detail



- On the product page, the created Warehouse operation is displayed in the "Motion" detail



 On the product page, in the "Remaining storage space" detail, free storage space is displayed



Note:

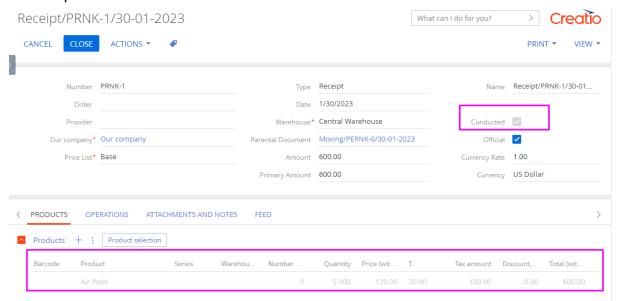
1. "Receipt" can be created from an order

2. <u>"Receipt" can be created from Inventory</u> ("<u>Receipt"</u> is created if there was a product shortage in the inventory)

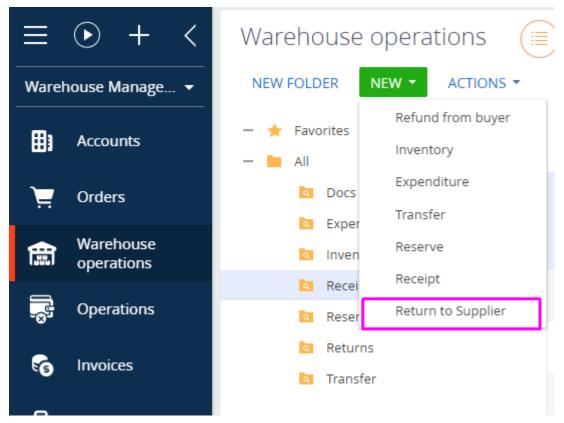
Creation "Return to Supplier" from the Receipt

Note: the return of warehouse goods from "Receipt" back to the Supplier

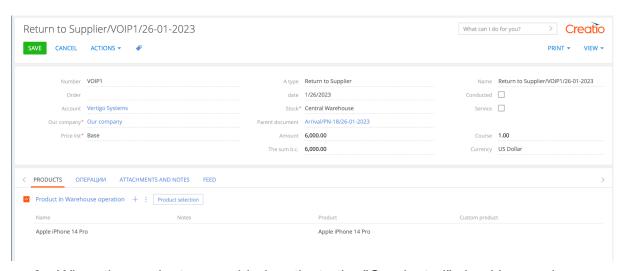
1. The completed "Receipt" page with added products and "Conducted" page is open



2. Click on "Actions", select "Create Return to Supplier"



Expected result: the "Return to Supplier" page opens, where all fields are filled, and the product from the Arrival is added



3. When the products are added, activate the "Conducted" checkbox and save the page



Expected result:

Products will become unclickable



 On the product page, the delivery quantity is displayed in the "Central Warehouse" detail



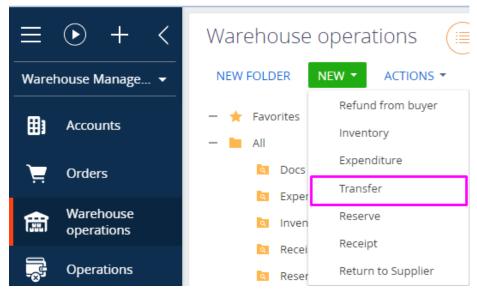
 On the product page, the created Warehouse operation is displayed in the "Motion" detail



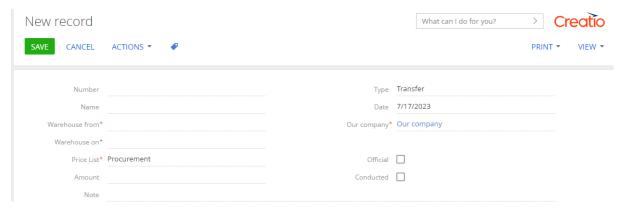
Section "Warehouse Operations - Transfer"

Note: Move section for moving products from one warehouse to another warehouse

- 1. Open the "Warehouse operations" section
- 2. Click on the "New" button and select "Transfer"



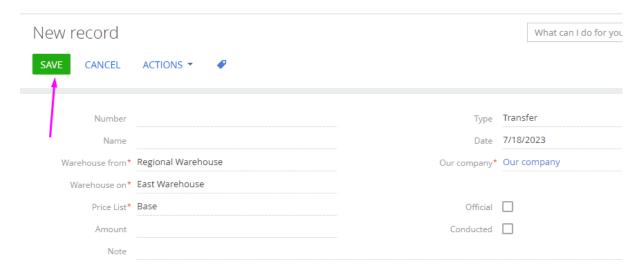
Expected result: The "Transfer" page will open



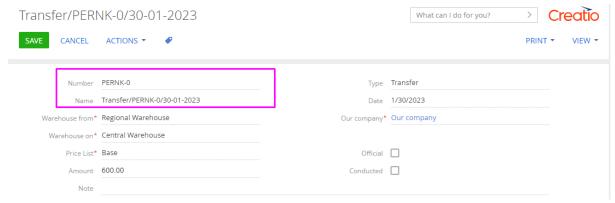
3. Fill in the fields in the header of the page:

Field	Value	Note
Number	PERNK-0	Autocomplete after saving
Name	Transfer/PERNK-0/26-01- 2023	Autocomplete after saving
Warehouse from	Central Warehouse	Selection from the "Warehouses" directory
Our company	Our company	Autocomplete
Price list	Procurement	Autocomplete
Amount	15750.00	Populates when products are added
Note	iPhones 14 pro	Enter a comment before coming
A type	Transfer	Autocomplete
Date	1/26/2023	Autocomplete
Warehouse on	Regional Warehouse	Selection from the "Warehouses" directory
Conducted	No	Checkbox
Service	No	Checkbox

4. Click on "Save"



Expected result: The "Number" and "Name" fields have been filled

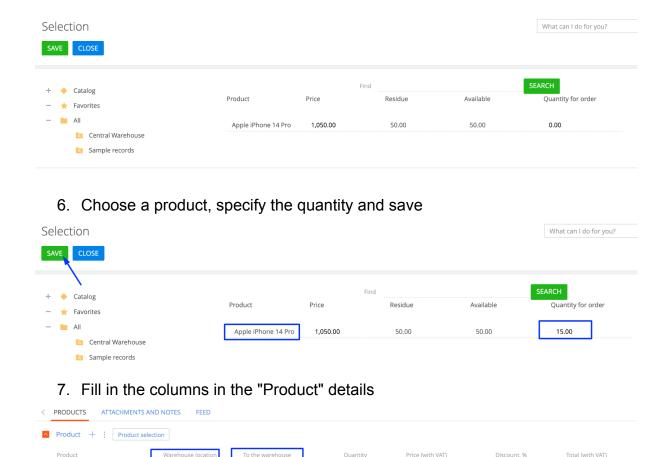


- 5. Add a product
- Add through "+", selecting the required product, the filter is not in stock



 Add via the "Product selection" button, all products in the selected Warehouse are displayed





Expected result: The fields are filled "Amount"

1/1-1/2

Amount 15,750.00

1/1-1/2

Apple iPhone 14 Pro

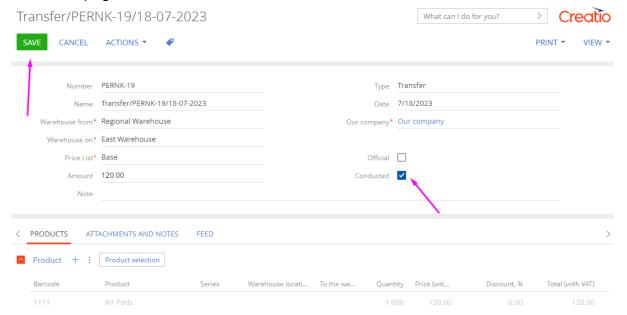
8. When the products are added, activate the "Conducted" checkbox and save the page

15.000

1.050.00

0.00

15.750.00



Expected result:

Products will become unclickable



 On the product page, the delivery quantity is displayed in the "Remaining stock" detail

There was an arrival of 20 pieces of goods at the "Regional warehouse", and now there was a Transfer of 15 pieces.

20+15=25 pcs



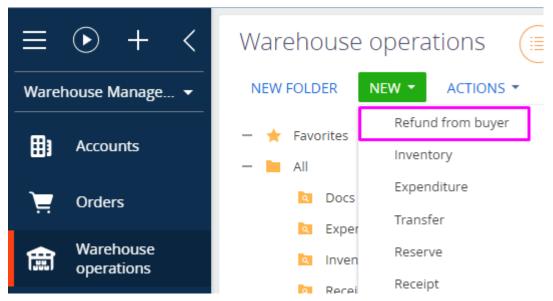
 On the product page, the created Warehouse operation is displayed in the "Motion" detail



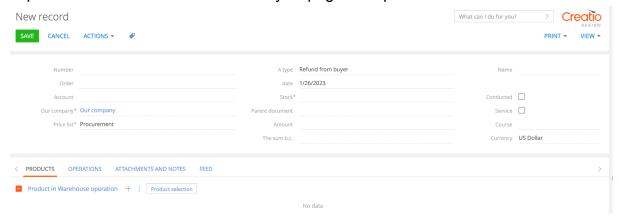
Section "Warehouse Operations - Refund from buyer"

Note: returning the product to the warehouse

- 1. Open the "Warehouse operations" section
- 2. Click on the "New" button and select "Refund from buyer"



Expected result: The "Refund from buyer" page will open

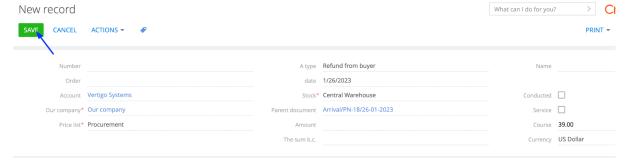


3. Fill in the fields in the header of the page:

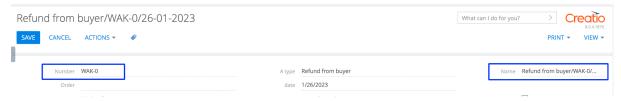
Field	Value	Note
Number	WAK-0	Autocomplete after saving
Name	Refund from buyer/WAK-0/26-01-2023	Autocomplete after saving
Order		You can pick up the order from which the Account makes a return
Account	Vertigo Systems	The Account making the return
Stock	Central Warehouse	Selection from the "Warehouses" directory
Parent document	Arrival/PN-18/26-01-2023	Selection from the directory "Warehouse

		Operation "
Our company	Our company	Autocomplete
Price list	Procurement	Autocomplete
Amount	2100.00	Populates when products are added
The sum b.c.	53.85	Populates when products are added
A type	Refund from buyer	Autocomplete
Date	1/26/2023	Autocomplete
Course	39,00	Enter a number
Currency	US Dollar	Autocomplete
Conducted	No	Checkbox
Service	No	Checkbox

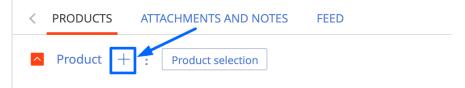
4. Click on "Save"



Expected result: The "Number" and "Name" fields have been filled

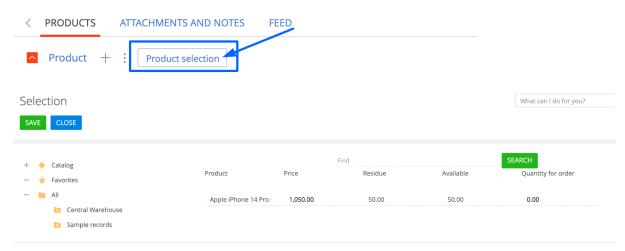


- 5. Add a product
- Add through "+", selecting the required product, the filter is not in stock

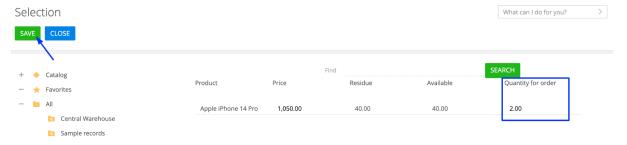




 Add via the "Product selection" button, all products in the selected Warehouse are displayed



6. Choose a product, specify the quantity and save



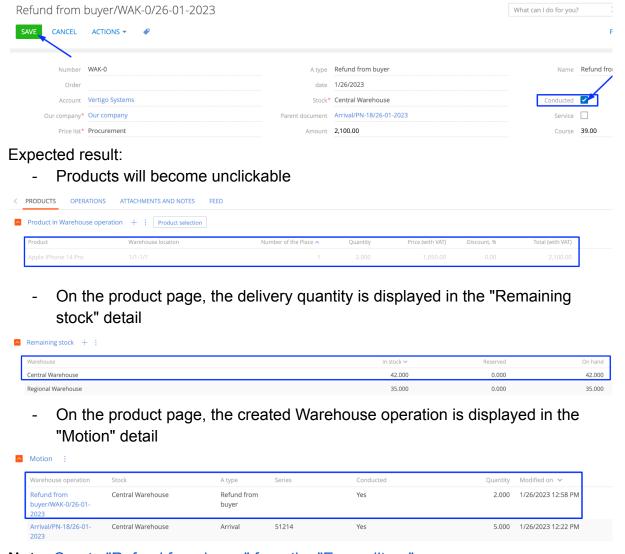
7. Fill in the columns in the "Product" details



Expected result: The fields are filled "Amount" and "The sum b.c."



8. When the products are added, activate the "Conducted checkbox and save the page

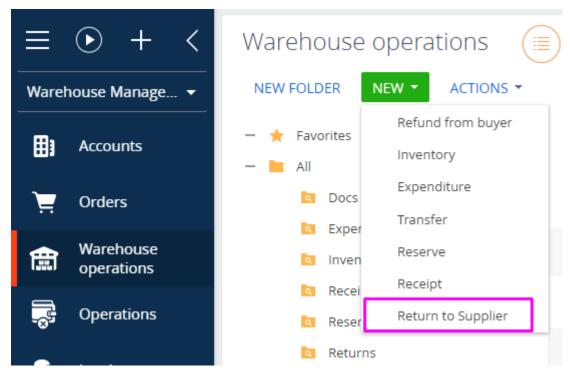


Note: Create "Refund from buyer" from the "Expenditure" page

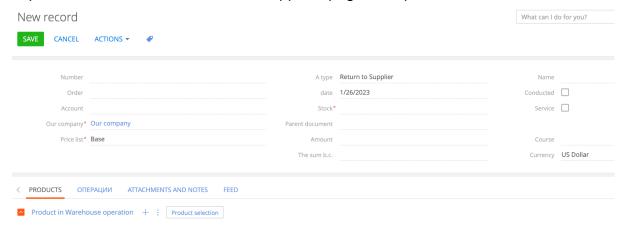
Section "Warehouse Operations - Return to Supplier"

Note: return of the product from the warehouse to the Supplier

- 1. Open the "Warehouse operations" section
- 2. Click on the "New" button and select "Return to Supplier"



Expected result: The "Refund from Supplier" page will open

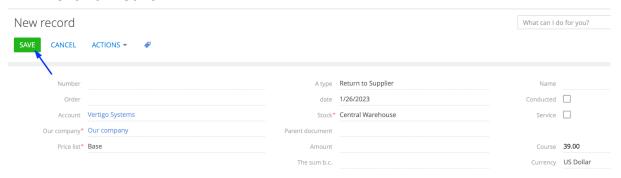


3. Fill in the fields in the header of the page:

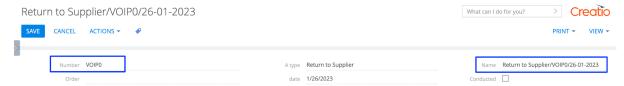
Field	Value	Note
Number	VOIP1	Autocomplete after saving
Name	Return to Supplier/VOIP1/26-01-20 23	Autocomplete after saving
Order		You can pick up the order from which the Account makes a return
Account	Vertigo Systems	The Account making the return

Stock	Central Warehouse	Selection from the "Warehouses" directory
Parent document		The field is blocked. Populated when a return is created with "Arrival"
Our company	Our company	Autocomplete
Price list	Procurement	Autocomplete
Amount	2400.00	Populates when products are added
The sum b.c.	61.54	Populates when products are added
A type	Refund from buyer	Autocomplete
Date	1/26/2023	Autocomplete
Course	39,00	Enter a number
Currency	US Dollar	Autocomplete
Conducted	No	Checkbox
Service	No	Checkbox

4. Click on "Save"



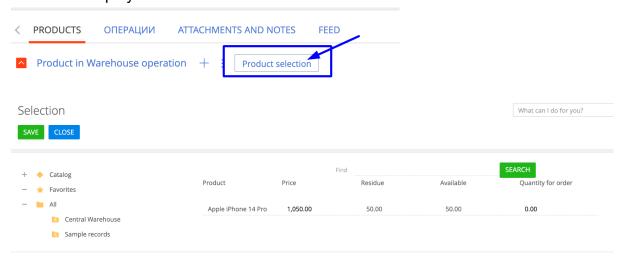
Expected result: The "Number" and "Name" fields have been filled



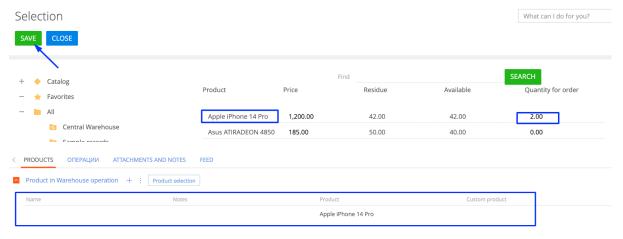
- 5. Add a product
- Add through "+", selecting the required product, the filter is not in stock



- Add via the "Product selection" button, all products in the selected Warehouse are displayed



6. Choose a product, specify the quantity and save

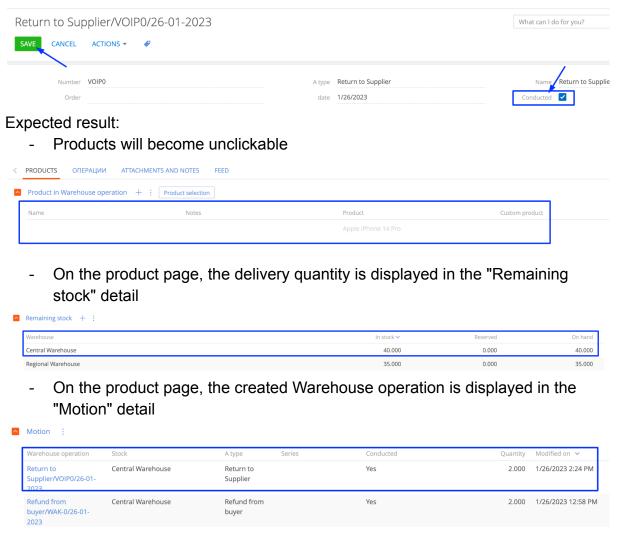


Expected result: The fields are filled "Amount" and "The sum b.c."

Amount 2,400.00

The sum b.c. 61.54

7. When the products are added, activate the "Conducted" checkbox and save the page

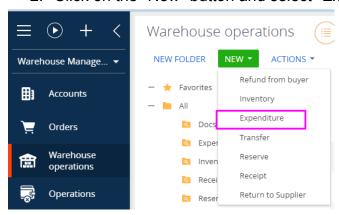


Note: the return of warehouse goods from "Receipt" back to the Supplier

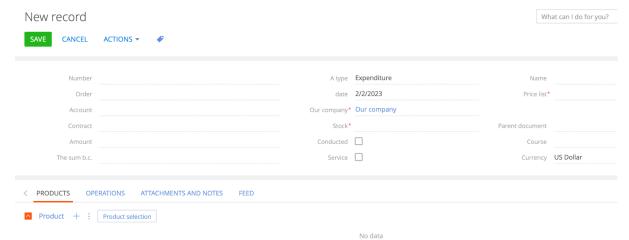
Section "Warehouse Operations - Expenditure"

Note: Subtraction of goods from the selected warehouse from the balance

- 1. Open the "Warehouse operations" section
- 2. Click on the "New" button and select "Expenditure"



Expected result: The "Expenditure" page will open

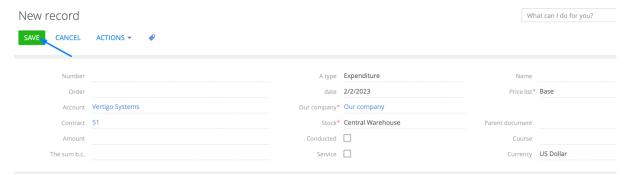


3. Fill in the fields in the header of the page:

Field	Value	Note
Number	RANK-17	Autocomplete after saving
Name	Expenditure/RANK-17/02- 02-2023	Autocomplete after saving
Order		You can pick up the order from which the Account makes a return
Account	Vertigo Systems	The Account making the return
Contract	51	Selection from the directory
Stock	Central Warehouse	Selection from the "Warehouses" directory
Parent document		The field is blocked. Populated when the report is generated using "Warehouse"
Our company	Our company	Autocomplete
Price list	Base	Autocomplete
Amount	2400.00	Populates when products are added
The sum b.c.	2400.00	Populates when products are added

A type	Expenditure	Autocomplete
Date	2/2/2023	Autocomplete
Course	0,00	The field is blocked.
Currency	US Dollar	Autocomplete
Conducted	No	Checkbox
Service	No	Checkbox

9. Click on "Save"



Expected result: The "Number" and "Name" fields have been filled



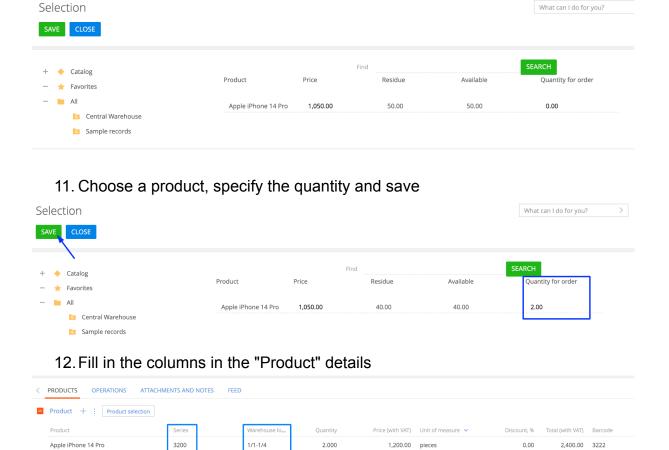
10. Add a product

- Add through "+", selecting the required product, the filter is not in stock



 Add via the "Product selection" button, all products in the selected Warehouse are displayed





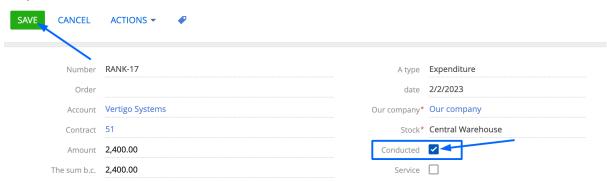
Expected result: The fields are filled "Amount" and "The sum b.c."

Amount 2,400.00

The sum b.c. 2,400.00

13. When the products are added, activate the "Conducted checkbox and save the page

Expenditure/RANK-17/02-02-2023

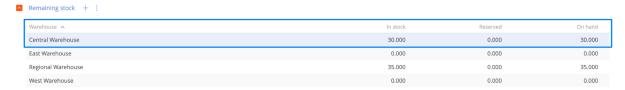


Expected result:

- Products will become unclickable



 On the product page, the delivery quantity is displayed in the "Remaining stock" detail



 On the product page, the created Warehouse operation is displayed in the "Motion" detail

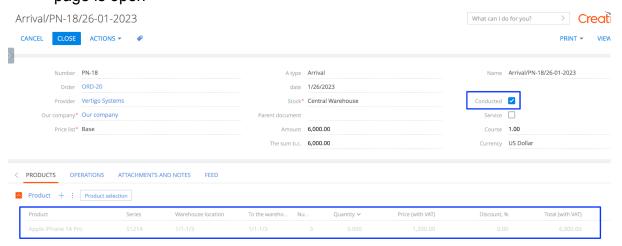


Note: <u>"Expenditure" can be created from Inventory</u> ("<u>Expenditure</u>" is created if the "Quantity counted" of the product in the inventory is greater than the "Number per fact")

Creating "Refund from buyer" from the Expenditure

Note: Create "Refund from buyer" from the "Expenditure" page

1. The completed "Expenditure" page with added products and "Conducted" page is open

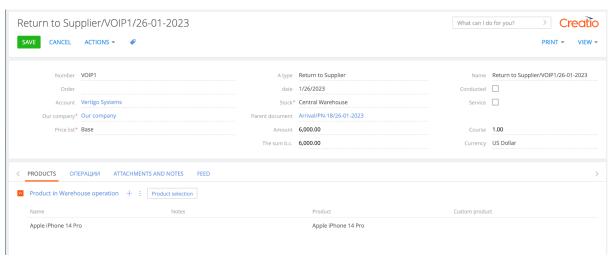


2. Click on "Actions", select "Create Refund from buyer"

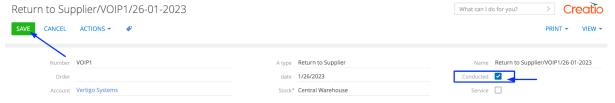
Arrival/PN-18/26-01-2023



Expected result: the "Return to Supplier" page opens, where all fields are filled, and the product from the Arrival is added



3. When the products are added, activate the "Conducted" checkbox and save the page



Expected result:

Products will become unclickable



- On the product page, the delivery quantity is displayed in the "Central Warehouse" detail



 On the product page, the created Warehouse operation is displayed in the "Motion" detail

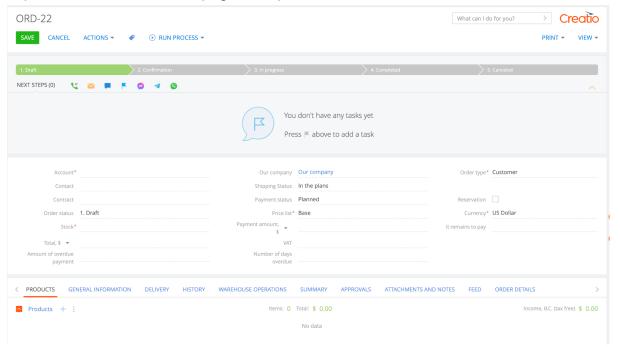


Section "Order"

- 1. Open the "Orders" section
- 2. Click on the "New Order " button



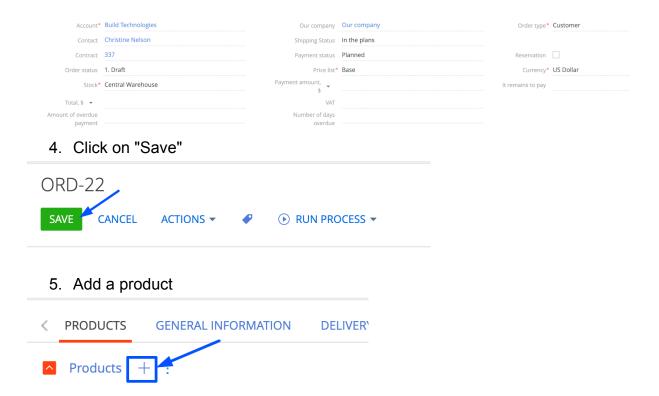
Expected result: The Order page will open



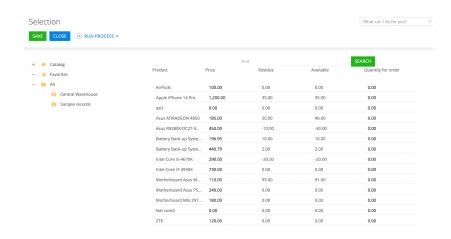
3. Fill in the fields in the header of the page:

Field	Value	Note
Account	Build Technologies	The account that makes the order Directory "Accounts"
Contact	Christine Nelson	The Contact that makes the order

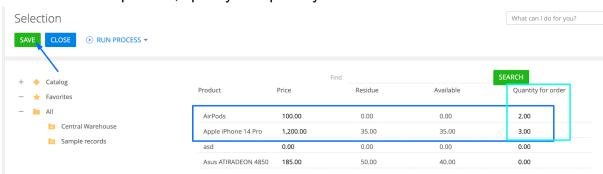
Contract	337	Contract for the client
Order status	1. Draft	Autocomplete
Stock	Central Warehouse	Selection from the "Warehouses" directory
Total, \$		Filled after adding products
Amount of overdue payment		Filled when the order becomes overdue
Our company	Our company	Autocomplete
Shipping Status	Planned	Autocomplete
Payment status	Planned	Autocomplete
Price list	Base	Autocomplete
Payment amount, \$		Filled after adding products
VAT	VAT 18%	Independently change the % of goods tax in the order
Number of days overdue		Filled when the order becomes overdue
Order type	Customer	Autocomplete. There are two types of orders: 1. Customer order 2. Supplier order
Currency	US Dollar	Autocomplete
It remains to pay		Filled after adding products
Reservation	No	Checkbox. Activates when a Reserve to order is created, and activated "Conducted"



Expected result: all products in the selected Warehouse are displayed



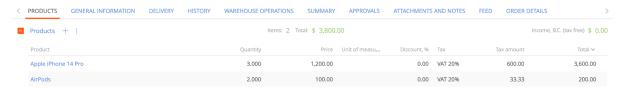
6. Choose a product, specify the quantity and save



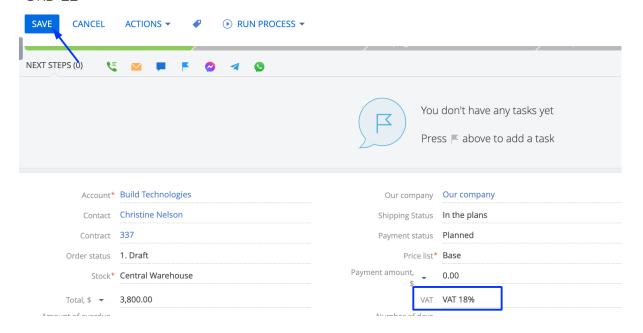
Expected result: The fields are filled "Total, \$"



The products are displayed on the order page



7. In the "Taxes" field, change the value and save ORD-22



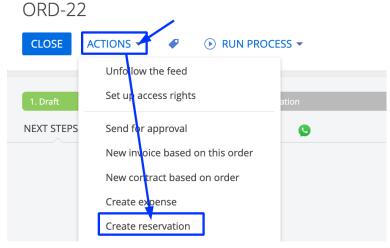
Expected result: Products show a positive value in the "Taxes" column



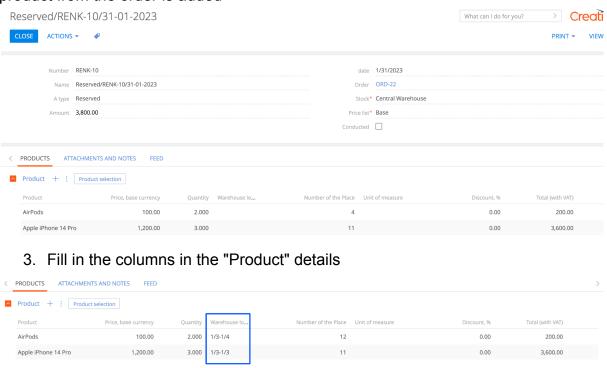
Creating "Reserve" from the Order

Note: we reserve a certain amount of product for the client.

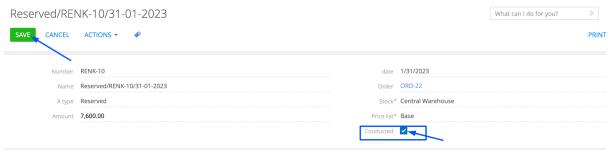
- 1. The order page is open
- 2. Click on "Actions", select "Create reservation"



Expected result: the "Reserved" page opens, where all fields are filled, and the product from the order is added



4. When the products are added, activate the "Conducted" checkbox and save the page



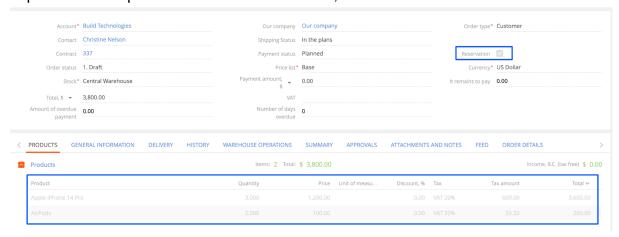
Expected result:

- Products will become unclickable



5. Open the Order page

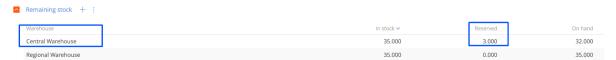
Expected result: products became unclickable, "Reservation" checkbox activated



6. Open the Product page



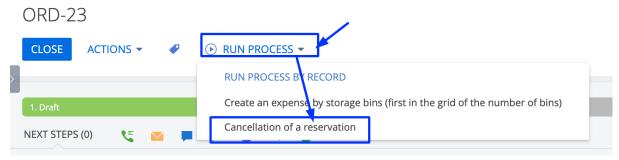
 On the product page, the amount of the Reserve is displayed in the "Remaining stock" detail



 On the product page, the created Warehouse operation is displayed in the "Motion" detail

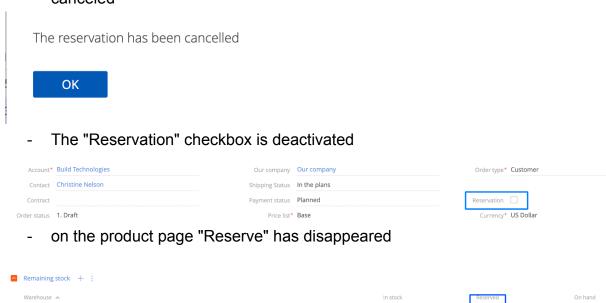


7. To remove "Reserve", you need to start the Business process "Cancellation of a reservation"



Expected result:

A modal window appears with the message "The reservation has been canceled"



Creating "Receipt" from the Order

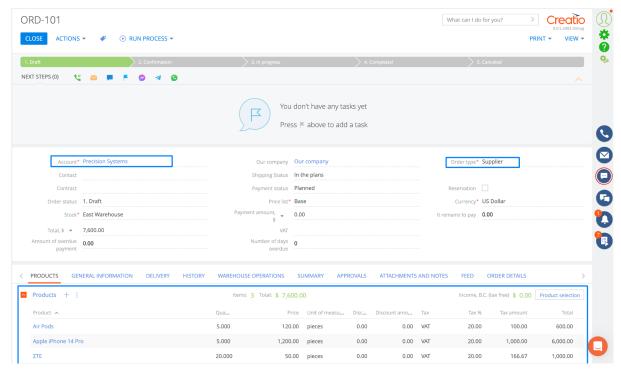
32.000

32.000

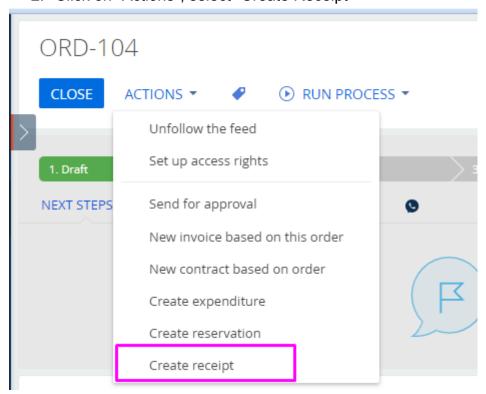
Note: "Receipt" can be created from an order

- 1. The order page is open in which:
- Order type Supplier
- an account whose type is supplier
- added products

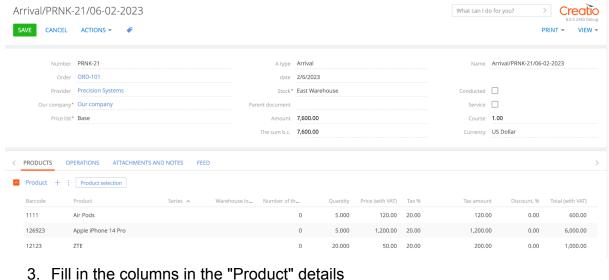
Central Warehouse

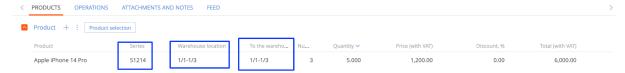


2. Click on "Actions", select "Create Receipt"

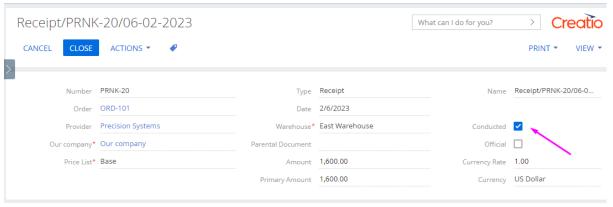


Expected result: the "Arrival" page opens, where all fields are filled, and the product from the order is added





4. When the products are added, activate the "Conducted" checkbox and save the page



Expected result:

Products will become unclickable



On the product page, the delivery quantity is displayed in the "Remaining stock" detail



- On the product page, the created Warehouse operation is displayed in the "Motion" detail



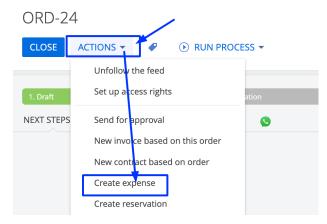
 On the product page, in the "Remaining storage space" detail, free storage space is displayed



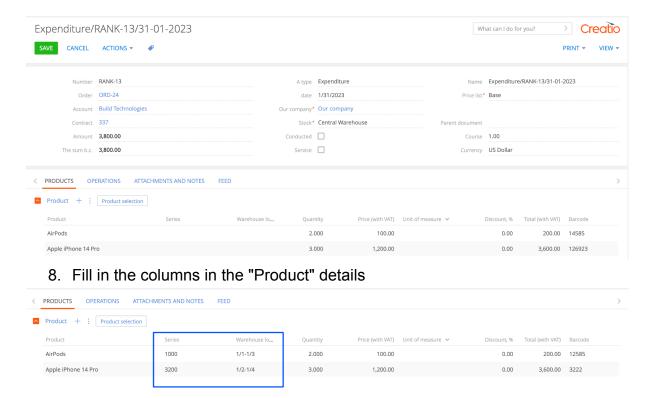
Creating "Expenditure" from the Order

Note: Subtraction of goods from the selected warehouse from the balance

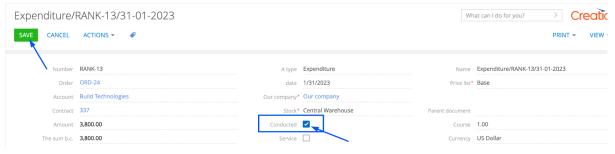
- 1. The order page is open
- 2. Click on "Actions", select "Create expense"



Expected result: the "Expenditure" page opens, where all fields are filled, and the product from the order is added



9. When the products are added, activate the "Conducted" checkbox and save the page



Expected result:

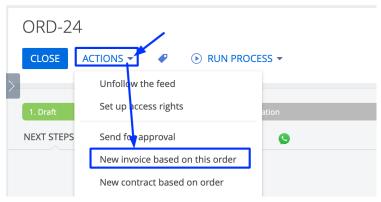
- Products will become unclickable



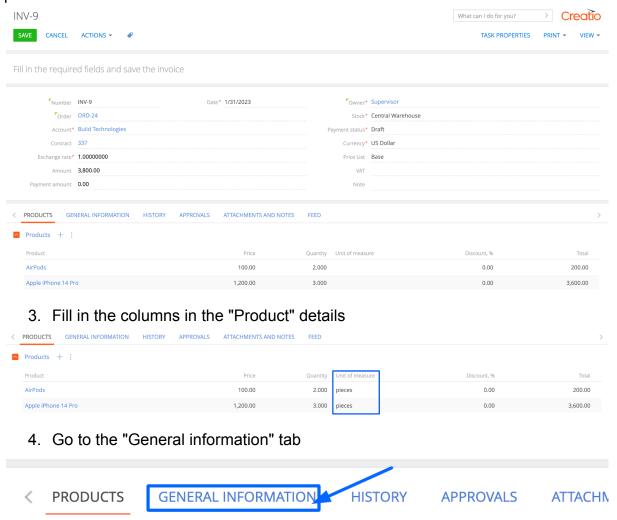
Creating "Invoices" from the Order

Note: we reserve a certain amount of product for the client.

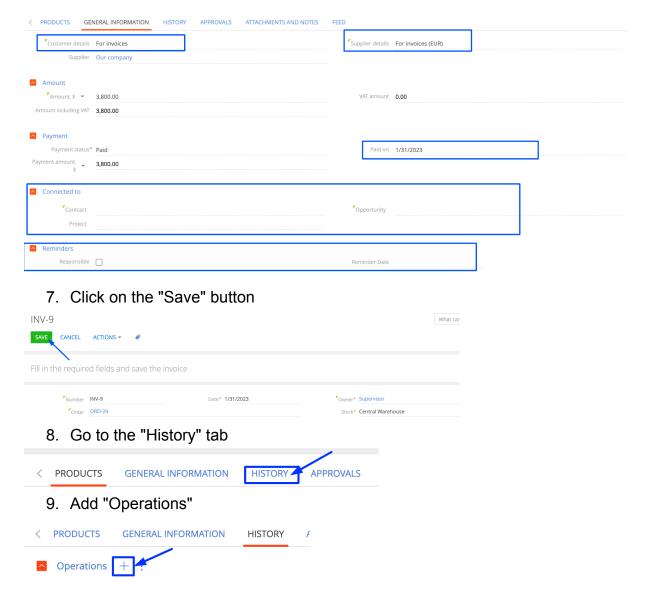
- 1. The order page is open
- 2. Click on "Actions", select "New invoice based on this order"



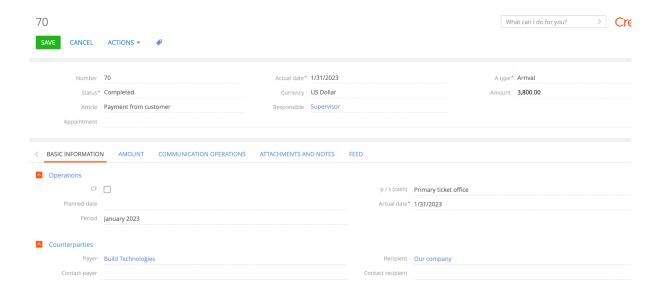
Expected result: the "Invoices" page opens, where all fields are filled, and the product from the order is added



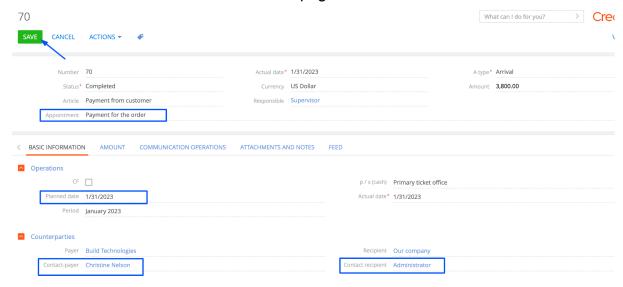
- 5. Fill in the "Date" field in the "Payment" field group
- 6. You can also fill in the field "Customer details", "Supplier details", and the group of fields "Connected to", and "Reminders"



Expected result: the Operations page opens, the fields are not filled

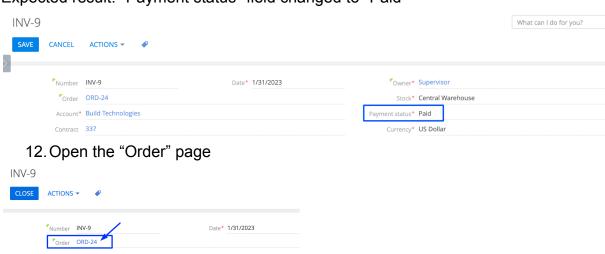


10. Fill in the fields on the transaction page and save



11. Go to the "Invoices"

Expected result: "Payment status" field changed to "Paid"

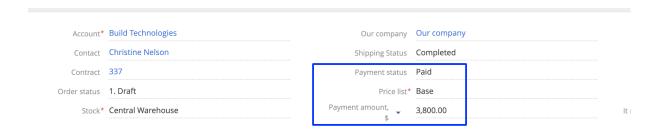


Expected result: Fields changed values:

"Shipping Status" - "Completed"

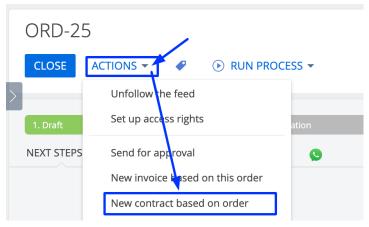
"Payment status" - "Paid"

"Payment amount, \$" - 3,800.00

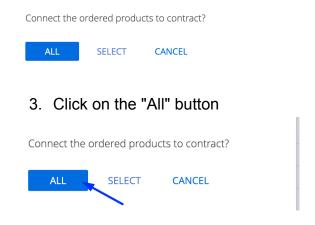


Creating "Contract" from the Order

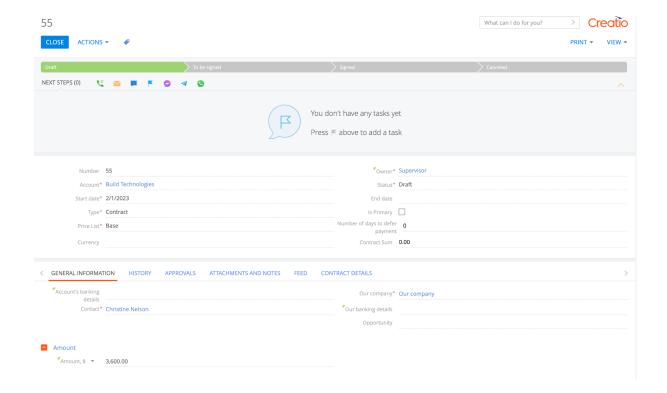
- 1. The order page is open
- 2. Click on "Actions", select "New contract based on order"



Expected result: A modal window appears with the message "Connect the ordered products to contract?"



Expected result: the "Contract" page opens, where all fields are filled, and the product from the order is added

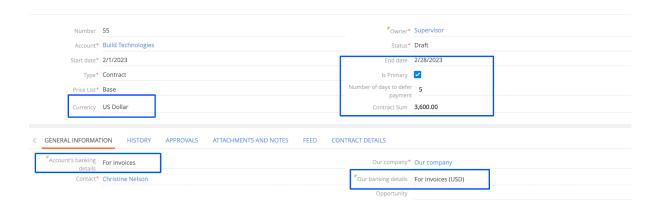


Products from the order are displayed in the "Contact details" tab

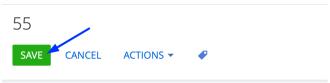


4. Fill in the fields:

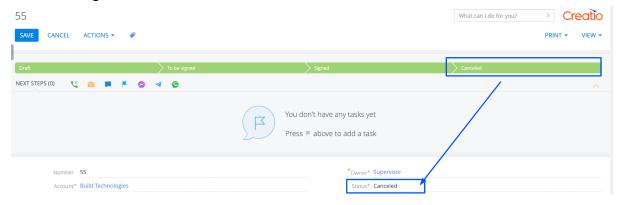
- Currency US Dollar
- End date 2/28/2023
- Is Primary Yes
- Number of days to defer payment 5
- Contract Sum 3600.00
- Account's banking details For invoices
- Our banking details For invoices (USD)
- if necessary, change the "price list"



5. Click on "Save"

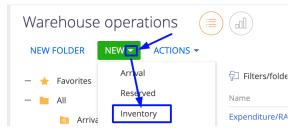


6. As the contract moves through the stages, the values in the "Status" field will change

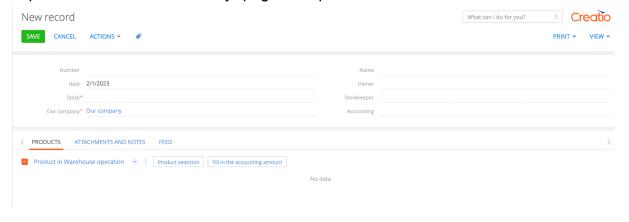


Section "Warehouse Operations - Inventory"

- 1. Open the "Warehouse operations" section
- 2. Click on the "New" button and select "Inventory"



Expected result: The "Inventory" page will open



3. Fill in the fields in the header of the page:

Field	Value	Note
Number	инво	Autocomplete after saving
Name	Inventory/ИНВ0/26-01-20 23	Autocomplete after saving
Date	2/1/2023	Autocomplete
Stock	Central Warehouse	Selection from the drop-down list
Our company	Our company	Autocomplete
Owner	Alice Phillips	Selection from the directory "Contacts"
Storekeeper	John Best	Selection from the directory "Contacts"
Accounting	Megan Lewis	Selection from the directory "Contacts"
New record SAVE CANCEL ACTIONS → ### ### ### ### ##################	<u>'</u>	What can I do for you? > Creco
Number date 2/1/2023	Name Owner Alice Ph	illins

4. Click on "Save"

Our company* Our company

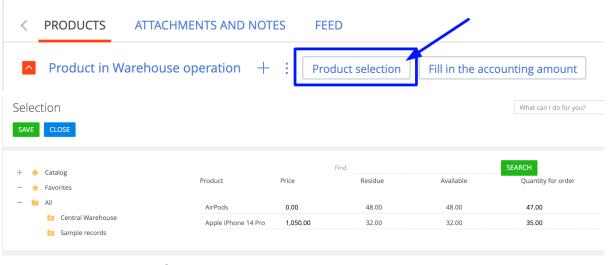


Expected result: The "Number" and "Name" fields have been filled



Storekeeper John Best

5. Add via the "Product Selection" button, all products in the selected Warehouse where there is a balance are displayed



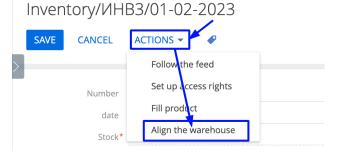
6. In the products, fill in the columns



7. Click on "Save"



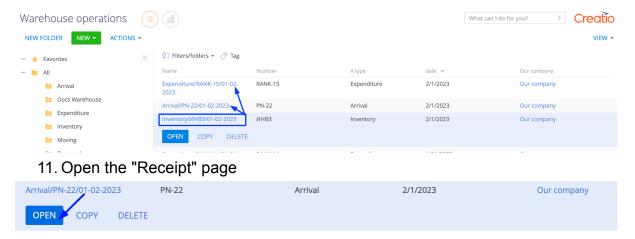
8. Click on "Actions", select "Align the warehouse"



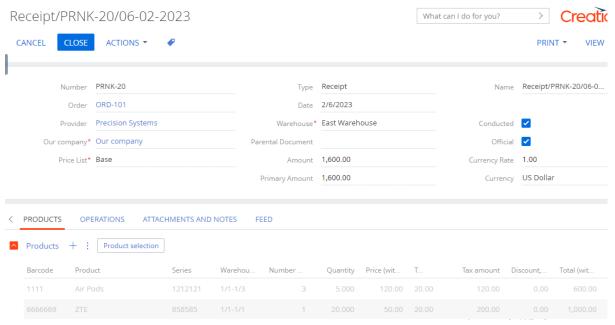
Expected result: A modal window appears with the message "Done"



- 9. Go to the section "Warehouse operations"
 Expected result: The document "Arrival" and "Expenditure" was created
 Because one product had a shortage, and the other was in a plus
 - 10. "Receipt" is created if there was a product shortage in the inventory



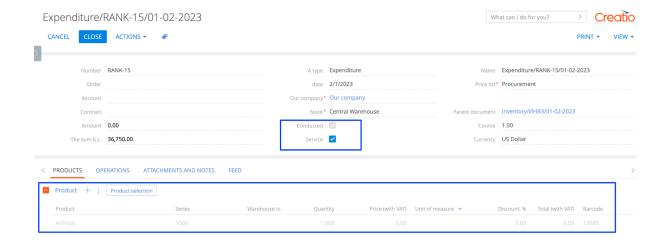
Expected result: The product in which there was a shortage is displayed, and this document is "Conducted"



- 12. "Expenditure" is created if the "Quantity counted" of the product in the inventory is greater than the "Number per fact"
- 13. Open the "Expenditure" page



Expected result: A product with a plus is displayed, and this document is "Conducted"



Section "Routes"

- 1. Open "Routes" section
- 2. Click on the "New" button

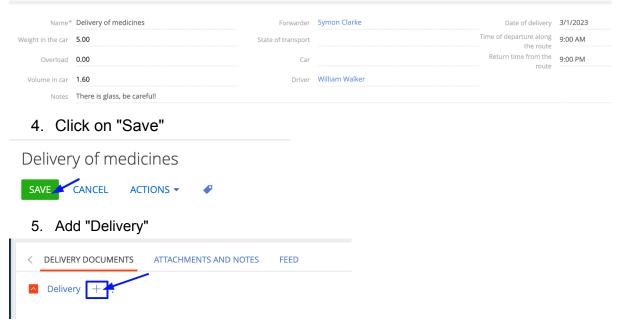


Expected result: The "Routes" page opens

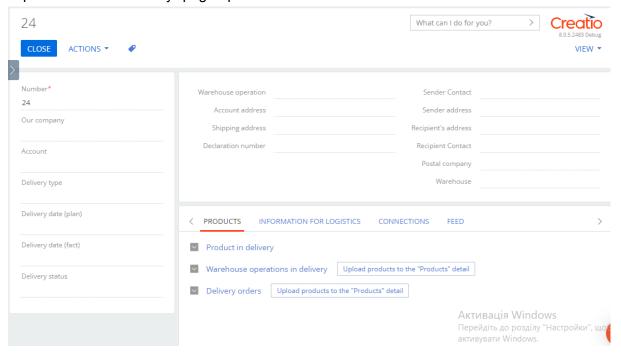
3. Fill in the fields in the header of the page:

Field	Value	Note
Name	Delivery of medicines	Name of the route
Weight in the car	5.00	Specify the weight of the cargo
Overload	0.00	Specify whether there is an overload
Volume in car	1,6	
Notes	There is glass, be careful!	
Forwarder	Symon Clarke	Choose a forwarder from the "Contacts" directory
State of transport		
Car		

Driver	William Walker	Choose a driver from the "Contacts" directory
Date of delivery	3/1/2023	Select the required date
Time of departure along the route	9:00 AM	Select the required time
Return time from the route	9:00 PM	Select the required time

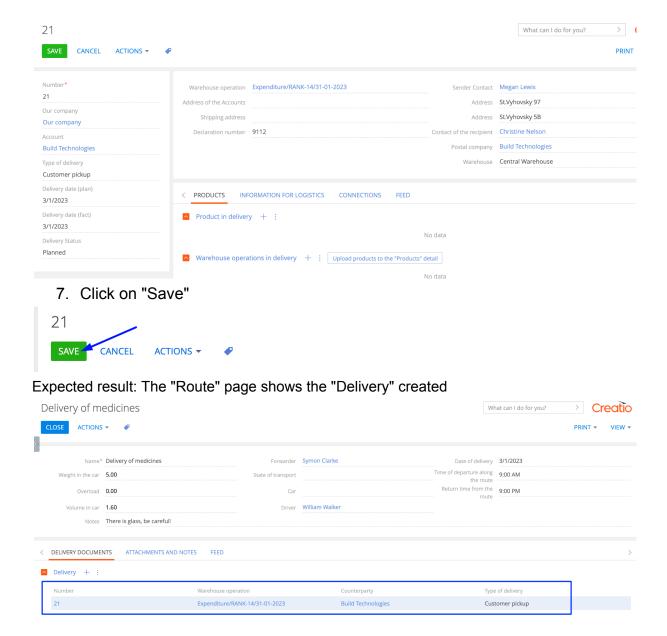


Expected result: "Delivery" page opens



6. Fill in the fields in the header of the page:

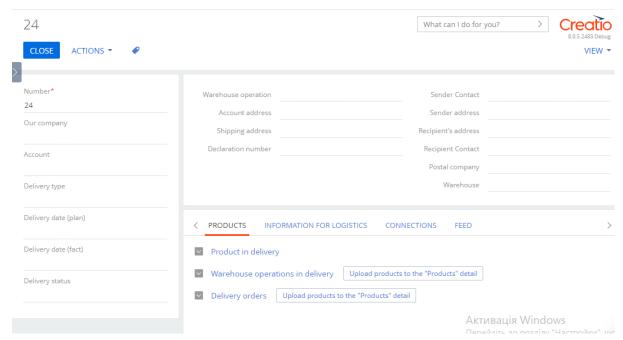
Field	Value	Note
Number	21	Autocomplete
Our company	Our company	The account from which the product was purchased
Account	Build Technologies	Account pending delivery
Type of delivery	Customer pickup	Choose the type of delivery
Delivery date (plan)	3/1/2023	Specify the planned delivery date
Delivery date (fact)	3/1/2023	Specify the actual delivery date
Delivery Status	Planned	Select delivery status
Warehouse operation	Expenditure/RANK-14/31- 01-2023	Choose from the directory "Warehouse operation"
Address of the Accounts		Select "Account address" from the directory
Shipping address		Select "Account address" from the directory
Declaration number	9112	specify the number
Sender Contact	Megan Lewis	Select "Contact" from the directory
Sender address	St.Vyhovsky 97	Specify the address
Recipient's address	St.Vyhovsky 5B	Specify the address
Contact of the recipient	Christine Nelson	
Postal company	Build Technologies	
Warehouse	Central Warehouse	



Section "Deliveries"

Note: for delivery of goods from orders or warehouse operations

- 1. Open "Deliveries" section
- 2. Click on the "New" button



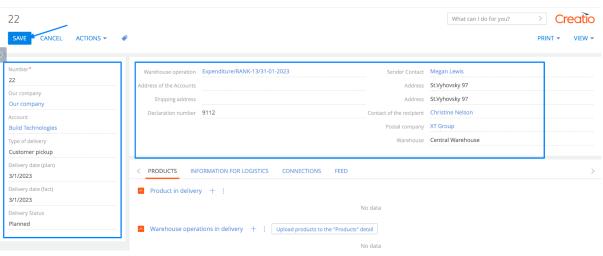
Expected result: The "Delivery" page opens

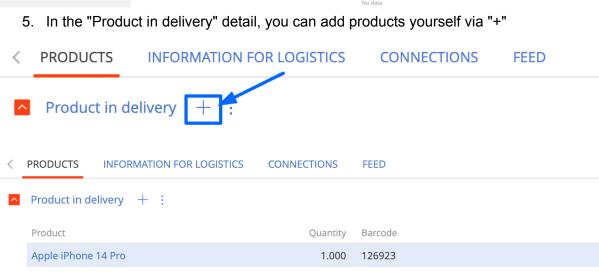
3. Fill in the fields in the header of the page:

Field	Value	Note
Number	22	Autocomplete
Our company	Our company	The account from which the product was purchased
Account	Build Technologies	Account pending delivery
Type of delivery	Customer pickup	Choose the type of delivery
Delivery date (plan)	3/1/2023	Specify the planned delivery date
Delivery date (fact)	3/1/2023	Specify the actual delivery date
Delivery Status	Planned	Select delivery status
Warehouse operation	Expenditure/RANK-14/31- 01-2023	Choose from the directory "Warehouse operation"
Address of the Accounts		Select "Account address" from the directory
Shipping address		Select "Account address" from the directory

Declaration number	9112	specify the number
Sender Contact	Megan Lewis	Select the sender's contact from the "Contacts" directory
Sender address	St.Vyhovsky 97	Specify the address
Recipient's address	St.Vyhovsky 5B	Specify the address
Contact of the recipient	Christine Nelson	Select Contact of the recipient from the "Contacts" directory
Postal company	XT Group	Choose a postal company from the "Account" directory
Warehouse	Central Warehouse	Selection from warehouses

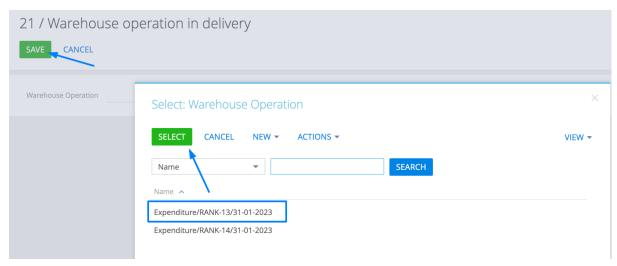
4. Click on "Save"



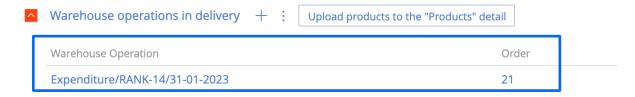


6. In the "Warehouse operations in delivery" details, select the operation from which the delivery will be made

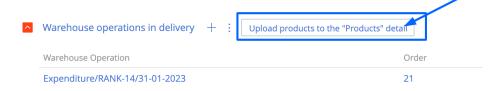




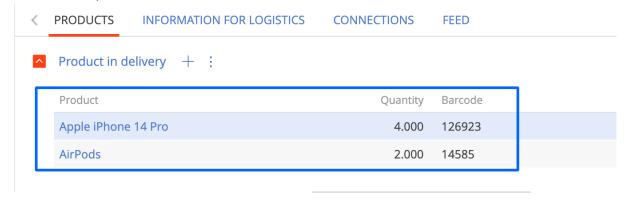
Expected result: The selected operation is added



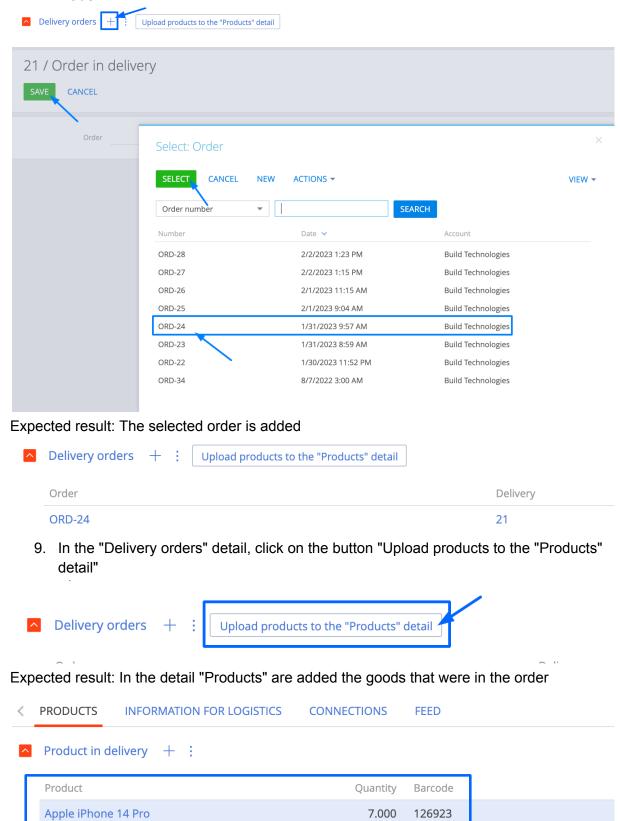
7. In the "Warehouse operations in delivery" detail, click on the button "Upload products to the "Products" detail"



Expected result: In the detail "Product in delivery" are added goods that were in the warehouse operation



8. In the "Delivery orders" details, select the operation from which the delivery will be made



4.000

14585

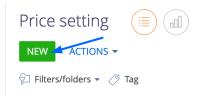
AirPods

10. Fill in the group of fields "Information for logisticians"

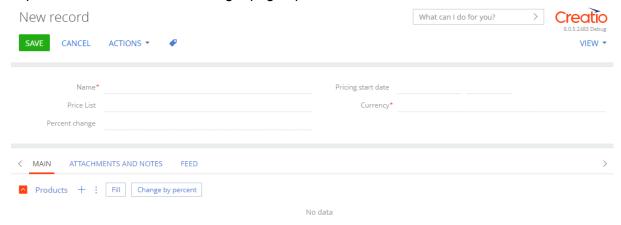


Section "Price settings"

- 1. Open "Price settings" section
- 2. Click on the "New" button



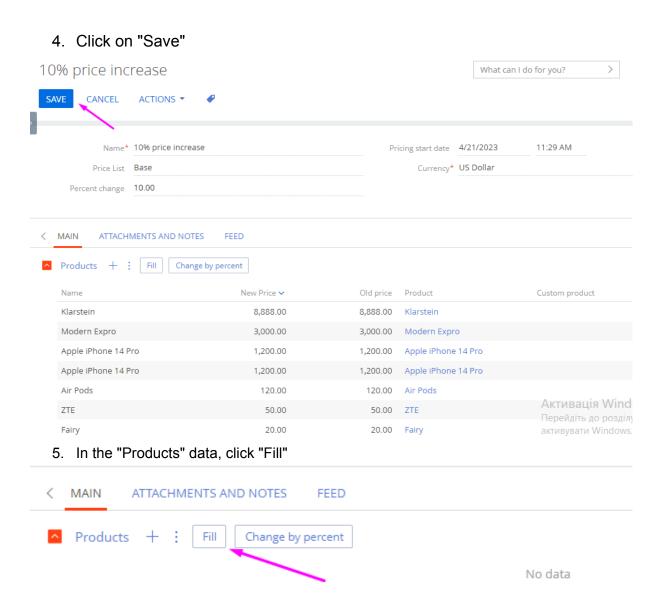
Expected result: The "Price settings" page opens



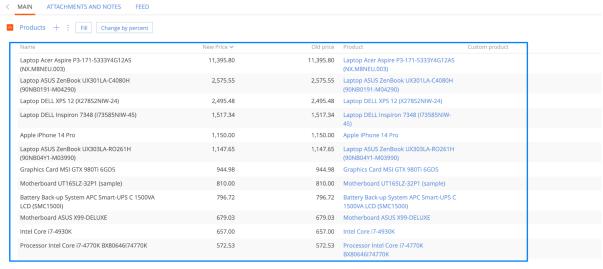
3. Fill in the fields in the header of the page:

Field	Value	Note
		l l

Name	10% price increase	Fill in the name
Price List	Partner Bronze	Selection from the directory "Price lists"
Currency	US Dollar	Selection from the directory "Currencies"
Percent change	10	Specify % markup
Pricing start date	2/4/2023	Specify the date



Expected result: products with the selected price list are added

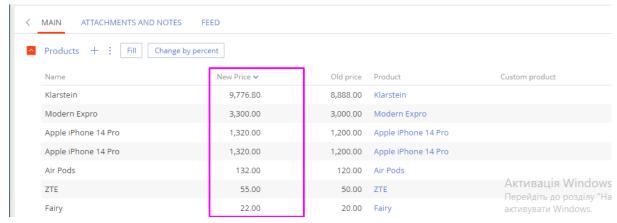


6. In the "Products" data, click "Change by percent"



Expected result:

the "new price" column is filled



 on the product page, the price changes according to the specified price list, when "Pricing Start Date" is indicated on the "Price settings" page

Starting from 4/21/2023 11:29 AM, products with Price List - "Base", the price will change

