Extend



Extend Integration for Salesforce Commerce Cloud SFRA

Welcome to Extend! We provide an easy way for any merchant to sell extended warranties - generating new revenue, increasing purchase conversion, and dramatically improving the customer experience.

This guide will walk you through the process of getting live with Extend protection plans, so you can start selling and earning revenue as quickly and easily as possible. The process is pretty simple - and even more simple with a connected SFCC reference application SFRA v4.4.1 or later. The cartridge is compatible with the SFRA cartridge version 6.0.0. The cartridge version is 22.1.0. Read on to learn more!

Official Extend Cartridge Link: https://github.com/helloextend/salesforce-commerce-cloud



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Component Overview

1. Cartridge Features

This integration cartridge enables the following features:

- Automated product catalog export to Extend
- Present offers via the Product Display Page (PDP), an up-sell modal during the add-to-cart action, and within the Cart page for eligible products
- Purchase Extend Protection Plans for eligible products
- Contract creation and cancellation with Extend via the API

2. Use Cases

For a merchant, the primary use cases include:

- Maintaining core Extend functionalities directly within Business Manager
- Display Extend Protection Plan products in PDP & Cart
- Display an Extend Protection Plan up-sell modal in PDP & Cart
- Capture customer behavior with Extend's analytics module
- Generate contracts for newly purchased protection plans with Extend
- Cancel contracts for returned orders with Extend

For a customer, the primary use cases include:

- Attach an Extend Protection Plan to an eligible catalog product during their purchase journey
- View details, including coverage and terms & conditions about the Extend Protection Plans
- Remove Extend Protection Plans from Cart (either by removing the main product or just the warranty product) during their purchase journey

Compatibility

This cartridge has been developed and tested against Commerce Cloud Digital 19.10 and integrated on top of SFRA v.5.3.0 or later.

Privacy Policy on Payments

This cartridge implements a custom object for temporary storage of order data needed for Extend Protection Plan contract generation. This custom object (ExtendContractsQueue) was implemented based on a queue pattern that is consumed by a job configured to execute every 5 minutes. This data is not exposed publicly and used only in a server-to-server communication setup.





Extend does not handle payments from the end-user. The merchant is responsible for charging the end-user for the Extend Protection Plans purchased, using the existing tenders that are currently supported on the specific environment. The merchant is responsible for generating Extend Protection Plan contracts only after charging the end-user for the warranty plans purchased. Please visit https://extend.com/privacy for more information.





Implementation Guide

The SFRA version of this integration follows the extensibility and modularity design principles behind SFRA. It's been designed to live on top of the storefront-base-architecture components (app_storefront_base & modules). This means it's required that this cartridge is included in an environment that follows the SFRA recommendations.

1. Setup of Business Manager

1.1. Upload cartridge & include in the cartridge path

- 1.1.1. Upload the int_extend_sfra cartridge to the sandbox.
- 1.1.2. Go to Business Manager → Administration → Site → Manage Sites. Select the desired site and go to Settings. At the beginning of the Cartridge Path add "int_extend_sfra:" in order to include the cartridge in the current site's configuration.

1.2. Import metadata

- 1.2.1. Go to Business Manager → Administration → Site Development → Import & Export
- 1.2.2. Upload the following files from ./metadata/meta/ folder
 - system-objecttype-extensions.xml
 - custom-objecttype-definitions.xml
- 1.2.3. Go to Business Manager → Administration → Site Development → Import & Export → Metadata → Import. Both previous files should be available for import. Proceed to importing both.

1.3. Import custom jobs

- 1.3.1. Go to Business Manager → Administration → Operations → Import & Export
- 1.3.2. Upload the following file: ./metadata/jobs.xml
- 1.3.3. Go to Business Manager → Administration → Operations → Import & Export → Jobs → Import. The previous file should be available for import. Proceed to importing it.

1.4. Import service

- 1.4.1. Go to Business Manager → Administration → Operations → Import & Export
- 1.4.2. Upload the following file: ./metadata/services.xml



- 1.4.3. Go to Business Manager → Administration → Operations → Import & Export ✓ Services → Import. The previous file should be available for import. Proceed to importing it.
- 1.4.4. Note: by default, the service URL is configured to point to the demo instance of the Extend API. Prior to going live with the integration, this will need to be changed and tested with the live production API.

1.5. Import Extend catalog

- 1.5.1. Select the site integrating with Extend
- 1.5.2. Go to Business Manager → Merchant Tools → Products and Catalogs → Import& Export
- 1.5.3. Upload the following file: ./metadata/catalog.xml. This will import 3 dummy option products, which are used in order to create dynamic product line items in the cart. We recommend keeping this as a separate master catalog, for visibility purposes.

2. Configuration

2.1. Catalog setup

- 2.1.1. The 3 Extend products that require configuration are:
 - EXTEND-12
 - EXTEND-24
 - EXTEND-36
- 2.1.2. In order to make the Extend products merchandisable, perform the following:
 - Assign them to your storefront catalog
 - Allocate an inventory record in the inventory file assigned to the current site
 - Configure this entry as perpetual, since these are intangible goods and need to always be in-stock
- 2.1.3. These Extend products do not require any description, pricing, or any other regular product attributes to be configured

2.2. Custom preferences

- 2.2.1. Go to Business Manager → Merchant Tools → Site Preferences → Custom Preferences → Extend: Integration Preferences
 - **Enable Extend:** Global switch for all things Extend related within the environment.
 - Extend Store ID: Merchant specific Store ID available from their Extend account. The Store ID is environment specific (Extend



production or Extend sandbox), and is required to make the API connections with Extend.

- Extend Environment in Production: Defines if Extend APIs call the
 Extend Production environment (Yes = https://api.helloextend.com/)
 or Extend Demo environment (No/None =
 https://api-demo.helloextend.com/). Access Token must be updated
 to correspond to the appropriate environment. Note: this is available
 from the Extend Merchant Portal and is environment specific.
- Extend Access Token: Merchant specific API key available from their Extend account. This key is environment specific (Extend production or Extend sandbox), and is required to make the API connections with Extend.
- Extend Store Name: This is the name of the user's store. Used for calls to Extend API. Note: Extend Store Name is by default configured to "Online Store".
- Extend Integration Method: Determines to which Extend API order data is sent.
 - Orders API on Order Create triggers the integration with Extend near real-time upon the order creation in SFCC Business Manager.

 Orders API on Schedule creates a custom queue record (ExtendOrderQueue) upon order creation in the SFCC Business Manager, but will not integrate with Extend until the Job is run manually or on a schedule. The Job will consume the custom queue.

 Contracts API on Schedule is a legacy feature whereby only Contract creation occurs (requires Extend API Version 2021-04-01 or earlier). Integration with Contracts API uses a Job that consumes a custom queue (ExtendContractQueue) when run manually or on a schedule. Please confirm with the Extend delivery team before selecting this option.
- Product Image Size: Determines the size of the product image stored on the Extend catalog. Accepted values are "small", "medium", "large", and "hi-res". This is the image that Extend uses when sending warranty contract emails to customers. Image Size is by default configured to large.
- Extend Refund Key: Unique key defined by the merchant to be used as part of Extend's contract cancellation process in SFCC if applicable.





2.2.2. Go to Business Manager → Merchant Tools → Site Preferences → Custom Preferences → Extend: Storefront Preferences

- Extend SDK URL: Denotes the SDK version used on the Storefront, specifically for the Extend PDP offer, Interstitial Modal offer, and Cart offer (individual settings below).
- Enable in PDP Offers: Allows merchants to enable or disable the Extend Product Detail Page (PDP) offer.
- **Enable Modal Offers**: Allows merchants to enable or disable the Extend Interstitial Modal offer.
- **Enable Cart Offers**: Allows merchants to enable or disable the Extend Cart offer.
- Enable Analytics: Invokes Extend's Analytics methods within the Extend SDK.

3. Jobs

3.1. Extend Export Products

This job uses Extend's API to traverse the storefront catalog and export each Simple and Variant Product that is currently merchandisable (online and in stock):

- 3.1.1. Go to Business Manager → Operations → Jobs. Select the Extend Products Export job.
- 3.1.2. Go to Job Steps and select Scope. Configure this to run in the scope of the site integrating with Extend.
- 3.1.3. Schedule this to run at the preferred cadence (Extend recommends once per day), at a time that's most suitable for a recurring job setup, ideally after the catalog is being updated.
- 3.1.4. Ensure this job is triggered at least once without errors and notify Extend after the successful run. Extend will confirm if the product sync was successful.

3.2. Extend Orders Creation

This job uses Extend's Orders API to consume the orders queue, stored in the *ExtendOrdersQueue* custom object. During SFCC order creation (after checkout), an instance of this object is created for each SFCC order. When this job is triggered, it sends an Order generation request to Extend and Extend will generate any necessary service contracts or lead tokens (for Post Purchase flow) and write them back onto the corresponding order line items. Upon successful order creation, the job removes the



completed instances from the queue. This job is only required if the **Extend Integration Method** custom preference is set to **Orders API on Schedule**.

3.3. Extend Contracts Creation

This job uses Extend's Contracts API to consume the contracts queue, stored in the *ExtendContractsQueue* custom object. During SFCC order creation (after checkout), an instance of this object is created for each Extend Protection Plan on the SFCC order. When this job is triggered, it sends a contract generation request to Extend for each queued element. Upon successful contract creation, the job removes the completed instances from the queue. This job is only required if the *Extend Integration Method* custom preference is set to *Contracts API on Schedule*.

3.4. Send Historical Orders

This job uses Extend's Orders API to send historical orders from the past 2 years in SFCC to Extend during extension/cartridge installation for analytics and optimization reasons.

Note: For new merchants only who install the SFCC extension for the first time.

3.5. Create Refunds from SFCC

This job uses Extend's API to cancel an active contract on a canceled SFCC order (Order Status = "Canceled"). Please note that Extend will never refund the customer directly, as Extend does not capture the customer's payment information at any point. Customer refunds should be processed based on the merchant's regular refund process. This job will simply terminate active contract(s) after the customer's refund request is accepted by the merchant. All canceled Extend contracts are represented as credit lines on Extend's monthly invoice. For additional information on Extend's refund policy, please reach out to the Extend project team.

Note: This job is not required if the merchant's return and refund process occurs outside of SFCC as the contract cancellation requests to Extend will likely occur in a downstream system. Confirm with the Extend project team prior to scheduling this job.





4. Orders API

4.1. Custom preferences:

- 4.1.1. Go to Business Manager → Merchant Tools → Site Preferences → Custom Preferences → Extend: Integration Preferences
- 4.1.2. Configure the provided Extend credentials in the following fields (refer to Section 2.2 for additional info):
 - Extend Access Token
 - Extend Store ID
- 4.1.3. Configure the following Orders API specific preferences:
 - Extend Integration Method: set this to Orders API on Order Create (please confirm with the Extend project delivery team).

4.2. Testing

4.2.1. LeadToken:

Go to PDP → Choose product variation → Click "Add to Cart" button→ Go to cart → Go to checkout page → Make a purchase.

Result:

Go to Merchant Tools → Ordering → Orders → Choose Your Order → Shipment → Choose ProductLineItem → Attributes





 $\underline{Merchant\ Tools} > \underline{Ordering} > \underline{Orders} > \underline{Order:\ 00005906(RefArch)} > \underline{Shipment:\ 00032006} > \underline{Line\ Item:\ 640188017003M}$

General

Attributes

Attributes for "Charcoal Flat Front Athletic Fit

On this page you can edit the attributes of the product line item. Fields with a red asterisk (*) are mandatory. Click Apply to save ch

Extend	
Extend Contract ID:	No data is available
Extend Refund Statuses:	
Lead Token:	28e957dabaf765d261e8fea3fe878c00
Lead Token.	206337 daba17 03020 16016431607 0000

4.2.2. Extend Contract ID:

Go to PDP → Choose product variation → Choose an extension plan → Click "Add to Cart" button→ Go to cart → Go to checkout page → Make a purchase.

Result:

Go to Merchant Tools → Ordering → Orders → Choose Your Order → Shipment → Choose ExtendLineItem → Attributes





Merchant Tools > Ordering > Orders > Order: 00006004(RefArch) > Shipment: 00032504 > Line Item: EXTEND-12

General

Attributes

Attributes for "Extend Product Protection: 1

Striped Wool Suit"

On this page you can edit the attributes of the product line item. Fields with a red asterisk (*) are mandatory. Click Apply to sav

Extend	
Extend Contract ID:	772b3e12-1436-41be-b783-a20b96eb1161 6ac9cf81-f623-4999-8c40-ae4c8143a111
Extend Refund Statuses:	
Lead Token:	

4.2.3. **Refund status:**

- Go to PDP → Choose product variation → Choose an extension plan → Click "Add to Cart" button→ Go to cart → Go to checkout page → Make a purchase.
- Then Go to Merchant Tools → Ordering → Orders → Choose Your Order →
 Order Status → Choose "Cancelled" → Click "Apply" button.
- Then Go To Administration → Operations → Jobs → "Create Refund from SFCC" → Click "Run Now" button.

Result:

Go to Merchant Tools → Ordering → Orders → Choose Your Order → Shipment → Choose ExtendLineItem → Attributes:





 $\underline{Merchant\ Tools} > \underline{Ordering} > \underline{Orders} > \underline{Orders} > \underline{Order:\ 00005106(RefArch)} > \underline{Shipment:\ 00028006} > \underline{Line\ Item:\ EXTEND-12}$

General

Attributes

Attributes for "Extend Product Protection: 1

On this page you can edit the attributes of the product line item. Fields with a red asterisk (*) are mandatory. Click Apply to sa

Extend	
Extend Contract ID:	276694fa-ee51-40b9-9096-45bc8c0593fd
Extend Refund Statuses:	{"276694fa-ee51-40b9-9096-45bc8c0593fd":"refund_paid"}
Lead Token:	

Go to Merchant Tools → Ordering → Orders → Choose Your Order → Attributes:





 Merchant Tools > Ordering > Orders > Order: 00005106(RefArch)

 General
 Attributes
 Payment
 Notes
 History

Attributes for Order '00005106'

On this page you can edit the attributes of the order. Fields with a red asterisk (*) are mandatory. Click **Apply** to save change



Refund Statuses:

refund_quoted: Refund amounts have been previewed by merchant/customer at least once, but merchant has not reported that they have refunded the customer yet.

refund_paid: Refund has been reported as paid by the merchant. Contract is canceled. Finance will credit the merchant in the next monthly invoice.

refund_denied: Customer is not eligible for a refund. Customer has consumed all entitlements associated with the contract.Get Refund via Contract ID.

ERROR: service call error.





5. Extend SDK Analytics

5.1. Custom preferences

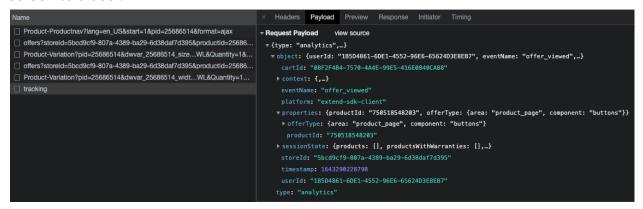
- 5.1.1. Go to Business Manager → Merchant Tools → Site Preferences → Custom Preferences → Extend: Storefront Preferences
- 5.1.2. Configure the provided Extend credentials in the following fields (refer to Section 2.2 for additional info)
 - Extend Access Token
 - Extend Store ID
- 5.1.3. Ensure "Extend Analytics" is set to "Yes".



5.2. Tracking events

5.2.1. Extend.trackOfferViewed:

This method is triggered when an Extend warranty offer is rendered on the screen to a user.



5.2.2. Extend.trackProductAddedToCart:

This method is triggered when an user adds a (non-Extend) product to the cart. This event accepts the product's "productId" and the number of units (quantity) added to the cart.

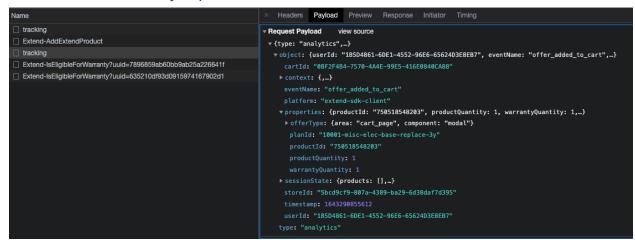
```
Headers Payload Preview Response Initiator Timing
   e
s://api-demo.helloextend.com/tracking
:=1&pid=25686514&format=ajax
                                                                      ▼ Request Payload
                                                                                           view source
offers?storeId=5bcd9cf9-807a-4389-ba29-6d38daf7d395&productId=25686.
                                                                       ▼{type: "analytics",…}
 Product-Variation?pid=25686514&dwvar_25686514_size...WL&Quantity=1&...
                                                                         vobject: {userId: "185D4861-6DE1-4552-96E6-65624D3E8E87", eventName: "product_added_to_cart",_}
offers?storeId=5bcd9cf9-807a-4389-ba29-6d38daf7d395&productId=25686...
 Product-Variation?pid=25686514&dwvar_25686514_widt...WL&Quantity=1...
 offers?storeId=5bcd9cf9-807a-4389-ba29-6d38daf7d395&productId=75051...
 tracking
                                                                           v properties: {productId: "750518548203", productQuantity: 1}
 tracking
 Cart-AddProduct?format=aiax
                                                                          ▶ sessionState: {products: [{productId: "750518548203", productQuantity: 1}], productsWithWarranties: [],…}
                                                                            storeId: "5bcd9cf9-807a-4389-ba29-6d38daf7d395"
                                                                            timestamp: 1643290587260
                                                                            userId: "1B5D4861-6DE1-4552-96E6-65624D3E8EB7"
```





5.2.3. Extend.trackOfferAddedToCart

This method is triggered when an user adds an Extend warranty to the cart. This event accepts the product's "productld", the number of units (quantity), and the Extend warranty's "planld".



5.2.4. Extend.trackOfferRemovedFromCart

This method is triggered when an user removes an Extend warranty from the cart. This event accepts the Extend warranty's "planld" and the associated "productld" of the product the warranty would have covered.

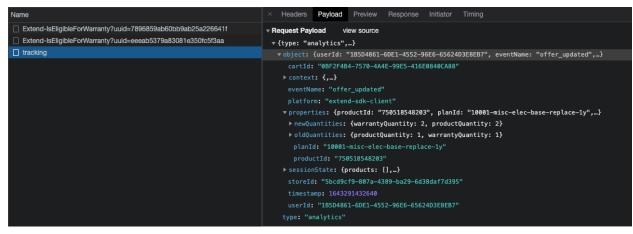
5.2.5. Extend.trackOfferUpdated

This method is triggered when an user increments or decrements the quantity of a warranty that has already been added to the cart. This event takes the Extend warranty's "planld", the associated "productld" of the product the warranty covers, as well as an update object containing the set of updates to apply to the warranty offer. If the quantity of warranty is updated to 0, the a Extend.trackOfferRemoved event is called, and further updates to this planld/productld will result in a no-op until it is re-added via



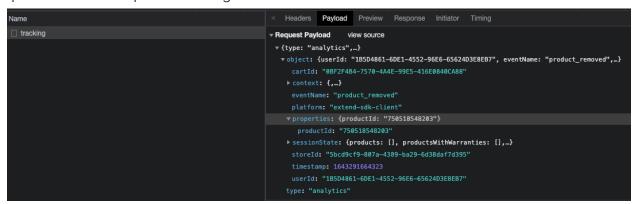


Extend/trackOfferAddedToCart.



5.2.6. Extend.trackProductRemovedFromCart

This method is triggered when an user removes a product from the cart that **does not** have a warranty offer associated with it. This event takes the "productld" of the product being removed from the cart.



5.2.7. Extend.trackProductUpdated

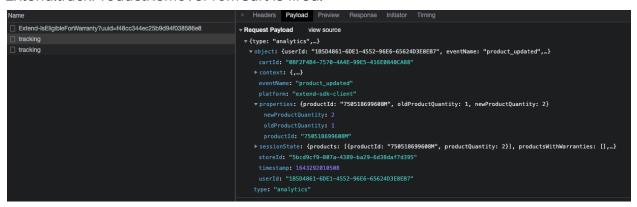
This method is triggered when an user increments or decrements the quantity of a product that has already been added to the cart. This event takes the "productld" of the product being updated, as well as an update object containing the set of updates to apply to the product. The product being updated must **not** be associated with a warranty offer.

If the "productQuantity" passed into this method is 0, then





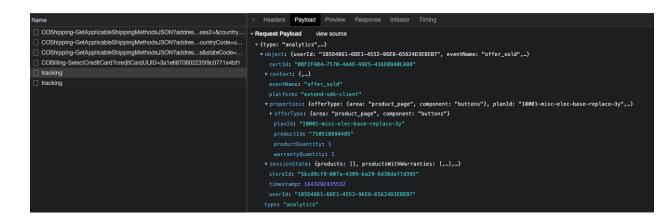
Extend.trackProductRemoveFromCart is fired.

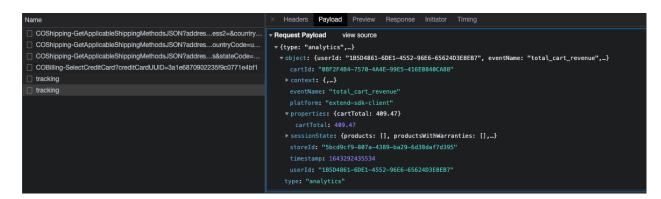


5.2.8. Extend.trackCartCheckout

This method is triggered when a customer completes a purchase.

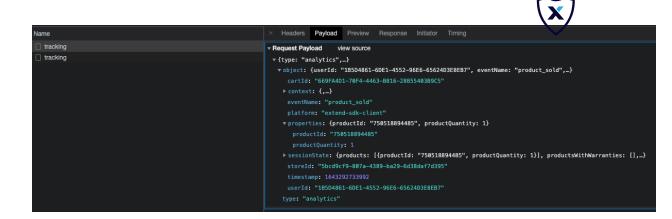
- After the Checkout flow is complete (at Order Confirmation page), there fires two tracking events - offer_sold, and total_cart_revenue

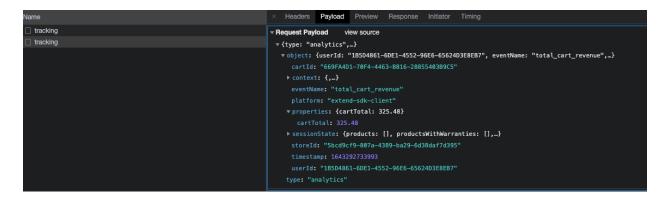




- After the Checkout flow is complete (at Order Confirmation page), there fires two tracking events called - product_sold and total_cart_revenue







6. Locale restrictions.

None.

7. Failover/Recovery process.

The cartridge's operation is based on exchanges of data via Extend APIs. Please reach out to your Extend support team for any integration questions and issues.





Testing

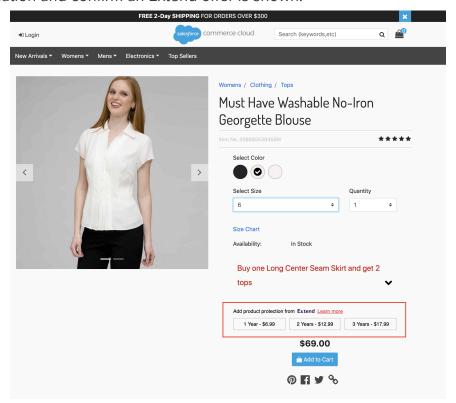
1. Enabling Extend

- Go to Business Manager → Merchant Tools → Site Preferences → Custom Preferences → Extend: Storefront Preferences
- Set the following configuration options to 'Yes'
 - o Enable Extend
 - o Enable PDP Offers
 - o Enable Modal Offers
 - o Enable Cart Offers
- Ensure the product catalog has been exported to Extend and your Extend representative enabled warranty plans in the system

2. PDP Offers

2.1. Extend Plan

Navigate to any simple or variant product that has an Extend Protection Plan enabled. Select a variation and confirm an Extend offer is shown.





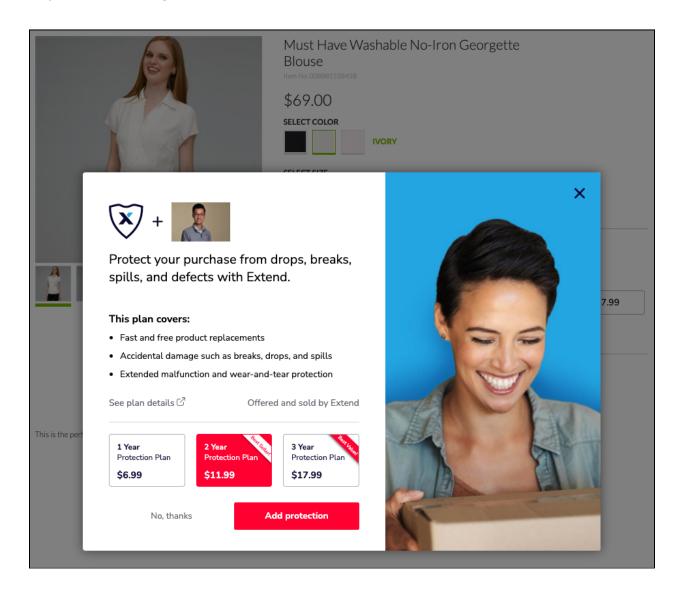


2.2. Adding a Warranty to the Cart

Select an Extend Protection Plan and click Add to Cart. Confirm 2 products were added to the cart – the SFCC catalog product along with the Extend Protection Plan.

2.3. Interstitial Modal

Navigate to any simple or variant product that has an Extend Protection Plan enabled and click Add to Cart on the PDP without selecting any Extend Protection Plan. Confirm the Extend Interstitial Modal is presented. Selecting "Add Protection" will add the Extend Protection Plan to the cart, along with the catalog product. Selecting "No, thanks" will only add the catalog product to the cart.



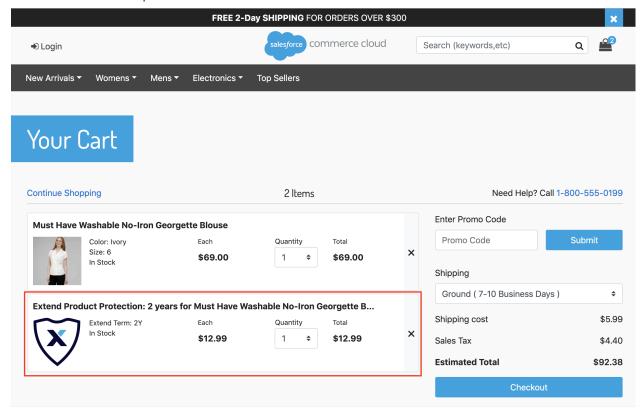




3. Cart

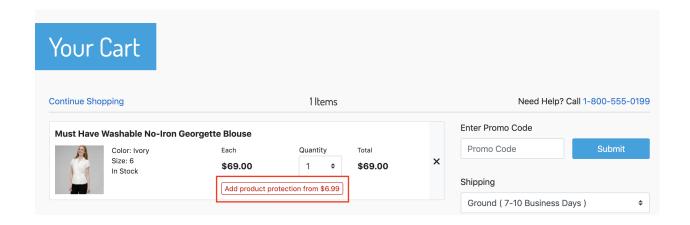
3.1. Extend Plans in Cart

Confirm an Extend plan has been added to the cart.



3.2. Up-sell button for eligible products in cart

Add an eligible catalog product to the cart, without selecting any Extend Protection Plan for it. Navigate to the cart page and confirm the cart offer button is presented.

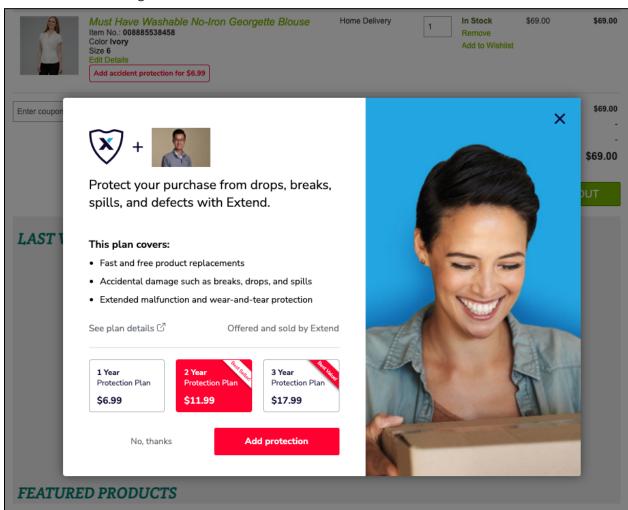






3.3. Interstitial Modal in Cart

Click on the up-sell cart offer button and confirm the Extend Interstitial Modal is presented. Selecting "Add Protection" will add the corresponding Extend Protection Plan to the cart. Selecting "No, thanks" will close the modal.



4. Business Manager

4.1. ExtendOrderQueue custom object

This custom object is used to track which SFCC order has not been processed yet. **Orders API on Schedule** creates a custom queue record (*ExtendOrderQueue*) upon order creation in the SFCC Business Manager, but will not integrate with Extend until the Job is run manually or on a schedule. This job will consume the custom queue.

Steps:

- 1. Buying the product with/without any extensions.
- 2. In the case of **Orders API on Schedule** method is chosen the custom objects created.





3. There are examples below:



Extend Order Number (OrderNo) - Order number for further processing **List Modified** - Creation Date **Expires On** - Date when the object will be deleted if it is not processed

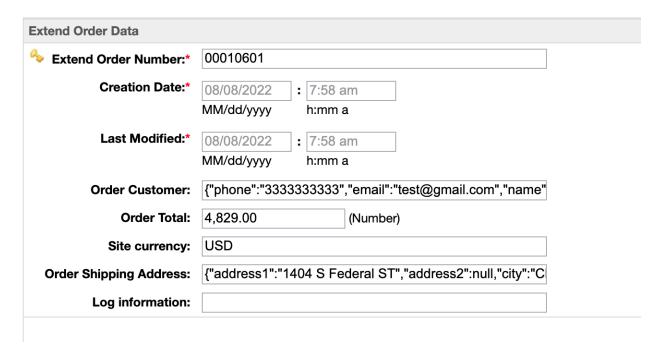
There is an order information below:

Merchant Tools > Custom Objects > Custom Objects > 00010601 - General

General

Manage '00010601' (ExtendOrderQueue)

Fields with a red asterisk (*) are mandatory. You can view and edit the name and description in other languages, if required. Click A



Extend Order Number - SFCC Order Number Order Customer - Buyer Information Order Total - Order Summary Total





Site Currency - Currency
Order Shipping Address - Shipping Address
Log information - Log field for error message

All the fields (besides three first) are custom. Could be changed/deleted/added the new fields.

4. Then, if necessary, using the <u>job</u> all the custom objects are processed. There are two cases possible:

In case of buying without any extensions the lead token is created. Objects are deleted after processing

In case of buying with an extension the contractId is created. Objects are deleted after processing.

4.2. ExtendContractsQueue custom object

Contracts API on Schedule is a legacy feature whereby only Contract creation occurs (requires Extend API Version 2021-04-01 or earlier). Integration with Contracts API uses a Job that consumes a custom queue (ExtendContractQueue) when run manually or on a schedule. This job will consume the custom queue.

The custom objects are created ONLY in case of buying the product with an extension. Steps:

- 1. Buying the product **WITH** an extension.
- 2. In the case of **Contracts API on Schedule** method is chosen the custom objects created.
- 3. There are examples below:



Line Item UUID - Unique identifier for the extension

List Modified - Creation Date

Expires On - Date when the object will be deleted if it is not processed

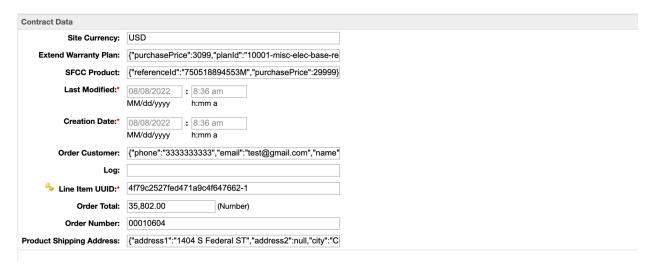
There is an extension information below:





Manage '4f79c2527fed471a9c4f647662-1' (ExtendContractsQueue)

Fields with a red asterisk (*) are mandatory. You can view and edit the name and description in other languages, if required. Click Apply to save the details.



Site Currency - Currency

Extend Warranty Plan - Warranty Plan Information

SFCC Product - Information about the product for which the warranty was purchased

Order Customer - Buyer Information

Log - Log field for error message

Line Item UUID - Unique identifier for the extension

Order Total - Order Summary Total

Order Number - Order Number

Product Shipping Address - Shipping Address

All the fields (besides marked* fields) are custom. Could be changed/deleted/added new fields.

4. Then, if necessary, using the <u>job</u> all the custom objects are processed. ContractID's are created for all the extensions. Objects are deleted after processing.





Questions? Feedback?

At Extend, customer experience is our North Star, and that goes for both our merchant customers (you!) and your store's customers as they buy your products and our protection plans. So, we want to do anything we can to make your Extend integration successful and to make your customers' experiences outstanding.

If you have any questions, please don't hesitate to reach out to us any time or contact integrations@extend.com for help. And if you have any feedback about our documentation, integration process, or our APIs and SDK, we are all ears!

