

B2B Product Wizard

Configuration Documentation

Create or edit a B2B Product (and its related records) within a single component

The B2B Product Wizard Lightning component makes it easy to create a new product and its related records, within a single screen. The component guides you through the process step-by-step:

1. define the product (storefront, product name, SKU, descriptions, etc.)
2. add to price lists
3. define product media
4. add to categories
5. define spec values
6. specify related products
7. save!

Product is immediately visible in the Storefront.

Installation

Use the install link on this page to install the unmanaged package: [B2B Commerce 4.9 Package Org 2](#)

Add the component to any existing Lightning page.

The figure below shows the component being added to the **B2B Commerce** app's **Homepage**. Note that the **Show Header?** property was **enabled**. This causes the **Product Wizard** title to be displayed at the top of the component.

The screenshot displays the Lightning App Builder interface for editing a page titled "Homepage - SDO". The top navigation bar includes "Lightning App Builder", "Pages", and "Homepage - SDO". Below the navigation bar, there are controls for "Desktop" view, "Shrink To View", and a "Refresh" button. On the right, there are "Save" and "Activation..." buttons.

The main workspace shows a component titled "Product Wizard" being added to a page. The component's header displays "Product Wizard". Below the header, there is a "Product Search" input field and a "+ New Product" button. Below the search field, there is a "My Pipeline" section with a horizontal bar chart showing "Sum of Amount" (0 to 1M) and "Qualification" (0 to 1M). The chart shows a blue bar for "Qualification" and a green bar for "Sum of Amount".

On the left, the "Components" panel shows a search for "B2B Commerce Pro" and a list of components: "Standard (0)", "Custom (1)", and "Custom - Managed (0)". The "Custom (1)" section shows the "B2B Commerce Product Wizard" component.

On the right, the "Recent Records" panel shows a list of records: "My Pipeline", "# Claims By Partner", "Haven Enterprises - Services - 115K", "Tyconet - Add-On Business - 70K", and "Solar Panel ADC". Below the list is a "View All" link.

On the far right, the "Properties" panel shows the "Page" property set to "B2B Commerce Product Wizard". The "Record ID" property is empty. The "Show Header?" property is checked. The "Header Text" property is set to "Product Wizard". The "Set Component Visibility" section shows "Filters" and an "Add Filter" button.

The figure below shows the component being added to a new tab titled **Product Wizard** on the **CC Product** record page:

The screenshot displays the Lightning App Builder interface. At the top, the header includes 'Lightning App Builder', 'Pages', and 'CC Product Record Page'. Below the header, there are navigation controls: a back/forward arrow, a 'Desktop' view selector, a 'Shrink To View' button, and a 'Refresh' button. The left sidebar, titled 'Components', contains a search bar with 'B2B Commerce Product' and a list of components under three categories: 'Standard (0)', 'Custom (1)' (listing 'B2B Commerce Product Wizard'), and 'Custom - Managed (0)'. The main canvas shows a preview of the 'CC Product' record page for 'Solar Panel ADC'. The page has a header with a shopping cart icon and the product name. Below the header is a tabbed interface with tabs for 'Performance', 'Details', 'Related', 'Media', 'Price Lists', and 'Product Wizard'. The 'Product Wizard' tab is active, showing a 'Details' section for 'Solar Panel ADC | S-100'. A 'Jump to' dropdown menu is set to 'Details'. Below this is a horizontal navigation bar with steps: 'Details' (active), 'Price List Items', 'Media', 'Categories', 'Specs', 'Related Produ...', and 'Save'. The 'Details' step contains three required fields: '* Select Storefront(s)' with a checked 'DefaultStore' option, '* Product Name' with the value 'Solar Panel ADC', and '* SKU' with the value 'S-100'. At the bottom, there is a '* Product Status' dropdown menu set to 'Released'.

