



## Form with Bundle Discount (Price Cap)

Last Modified on 23/05/2022 12:37 pm AEST

This gives an overview of how bundle discounts display for a user FOR A PRICE CAP when going through the form.

*In this scenario I have created a price cap bundle discount called PRICE CAP ASH where two products, DB Jersey and Basketball Shorts, when selected once or more have a maximum discount of \$100 applied to both those products. In this scenario these products were created as add on products however this process will be the same if they are just generic products.*

1. Users will log into the form and input personal details.
2. Within the **PRODUCTS** part of the form a member will need select a generic product (eg membership fee).
3. Select the relevant product from the **ADD ON** part of the form.

*In this scenario, select one quantity of Basketball Shorts and one quantity of the DB Jersey.*

Select your Add-on products

A screenshot of a web form titled "Select your Add-on products". It contains two product selection cards. The first card is for "Basketball Shorts" priced at \$90.00 AUD, with a quantity selector set to 1 (max 5) and a size dropdown set to "M". The second card is for "DB Jersey" priced at \$110.00 AUD, with a quantity selector set to 1 (max 3) and a size dropdown set to "M". At the bottom of the form are "Back" and "Next" navigation buttons.

4. Continue through form until you get to the **SUMMARY** page.

Here you will see a price cap of \$100 has been applied to both products within this PRICE CAP ASH bundle discount as well as the total registration.

- *In this scenario as the price cap for products within this bundle discount was set to \$100 an even amount was taken off both products and as they were only selected once, this was \$50 each.*
  - *Basketball shorts were selected once so \$50 was taken off this product (\$90 - \$50 = \$40)*

and DB jersey was also selected only once \$50 was also taken off this product (\$110 - \$50 = \$60) and so \$100 was applied to the total of the registration.

- In this scenario as the product BD Ash was not part of this bundle discount, it will display as full price and add to the total of the registration.

The screenshot shows a registration form with the following sections:

- Products:** BD Ash, \$45.00 AUD, Processing Fees \$0.18 AUD.
- Add-ons:**
  - Basketball Shorts, Size (Default): M, Qty: 1, Price Cap Ash -\$50.00, \$40.00 AUD.
  - DB Jersey, Size (Default): M, Qty: 1, Price Cap Ash -\$50.00, \$60.00 AUD.
- Have a voucher code?:** Voucher Provider: NSW Government, Voucher Code: Please enter..., Apply.
- Register Another Person:** Price Cap Ash, Discount applied to products: Basketball Shorts, DB Jersey. This discount has been applied across 1 registration. You are receiving a discount of \$100.00.
- Summary:** Subtotal: \$245.00 AUD, Price Cap Ash: -\$100.00 AUD, Processing Fees: \$0.57 AUD, Total: \$145.57 AUD.

Annotations:

- Red box: "This lists the price cap bundle discount that these products were part of – in this scenario it was PRICE CAP ASH." (points to Price Cap Ash -\$50.00 for Basketball Shorts)
- Red box: "The price cap was set to \$100 so that means \$50 was taken off each product within this bundle." (points to Price Cap Ash -\$50.00 for DB Jersey)
- Red box: "This displays the price of each product based on the price cap of \$100 within this bundle discount." (points to \$40.00 AUD and \$60.00 AUD)
- Purple box: "This displays the name of the bundle and what products this bundle applied to and the discount combined for both products. The maximum discount for these products was \$100 which has applied to the total registration." (points to Price Cap Ash section)

## Related Articles