

Price Discount (% or Fixed Amt)

Type & Features	DIS Rules & Samples	
1) DIS Promotion type is “Discount by Amount” or “Discount by %”	1. If it's multiple tier (multiple line items set in DIS), the last tier (last line-item) discount (% or Amt) will NOT be multiplied.	
2) Period expiry can be set by Customer and/or by SKU (no implementation) -> expiry set per scheme	<p><u>ex:</u> Buy 1 – 4 Carton, get \$1 off/ctn Buy 5 – 9 Carton, get \$3 off/ctn Buy 10 – 50 Carton, get \$5 off/ctn (no incremental)</p>	
3) Number of utilized	<p>buy 10 -> 10* \$5 = total \$50 off, 15 -> 10*5 = \$50 Total</p>	
4) Volume cap apply (based on max qty)	<p>buy 20 -> 20* \$5 = total \$100 off,</p>	
5) Minimum qty apply	<p>buy 25 -> 25* \$5 = total \$125 off, 27 -> 20*5 = \$100 Total</p>	
6) Allow Exclusivity (in case there are overlapping scheme/mechanics for the same SKU/Customer)	<p>buy 40 -> 40* \$5 = total \$200 off,</p>	
7) Allow Priority (sequencing of scheme)	<p>buy 100 -> 50* \$5 = total \$250 off</p>	
8) NO incremental/multiplication on the last tier/line item		
9) Allow Acceleration by tier (no implementation at the moment)	<p>2. Apply the same for single line-item settings (no incremental)</p>	
	<p><u>ex:</u> Buy 10 – 100 Carton of GUI 32cl Cans, get \$2 off/ctn 10 -> 10*\$2 = \$20 total; 19 -> 19*\$2 = \$38 (Total disc) 20 -> 20*\$2 = \$40 total; 29 -> 29*\$2 = \$58 (Total disc) 100 -> 100*\$2 = \$200 110 -> 100*\$2 = \$200</p>	<p>Buy 1 – 100, get \$1 off/ctn 2 -> \$2 off (total) 10 -> \$10 off (total)</p>
	<p>3. If it's acceleration discount, the line-item in DIS setting for <u>min qty</u> must be equal to <u>max qty</u> and each line item works as multiplication (like sample #1 of the last tier above) <input type="checkbox"/> in the meantime we need to set for each individual line item</p>	
	<p><u>ex:</u> ANC Strong 24s x 500ml Carton, 1 Carton get \$1 off -> Min: 1; Max: 1; disc amt: \$1 5 Cartons get \$6 off -> Min: 5; Max: 5; disc amt: \$6 10 Cartons get \$12 off -> Min: 10; Max: 10; disc amt: \$12</p>	

How does the acceleration logic works? Does it always increment by 1?

Please refer to 2nd line-item of sample #3 above, whereby the min qty: 5, does it increment by 5 or by 1?

3rd line-item, does it increment by 10 or by 1?

Price Discount (% or Fixed Amt). Acceptance criteria

DIS Rules & Samples

Total amount discount

1 [-] GIVEN I'm the end customer AND I have the Multiple lines Discount Promo - Total Amount available on the storefront with the following logic:

Buy 1 – 4 Carton, get \$1 off/ctn

Buy 5 – 9 Carton, get \$3 off/ctn

Buy 10 – 50 Carton, get \$5 off/ctn (no incremental)

Number of utilised is 10 (only confirmed orders counts)

WHEN I buy 1 carton THEN I should get \$1 off discount;

WHEN I buy 3 cartons THEN I should get $\$1 * 3 = \3 off discount;

WHEN I buy 5 carton THEN I should get $\$3 * 5 = \15 off discount;

WHEN I buy 9 carton THEN I should get $\$3 * 9 = \27 off discount;

WHEN I buy 10 carton THEN I should get $\$5 * 10 = \50 off discount;

WHEN I buy 20 carton THEN I should get $\$20 * 5 = \100 off discount;

WHEN I buy 25 carton THEN I should get $\$20 * 5 = \125 off discount;

WHEN I buy 25 carton THEN I should get $\$20 * 5 = \125 off discount;

WHEN I buy 25 carton THEN I should get $\$20 * 5 = \125 off discount;

WHEN I buy 40 carton THEN I should get $\$40 * 5 = \200 off discount (because 50 cartons qty is capped parameter - so everything which is higher than 50 qty won't be rewarded more than $\$50 * 5$ off discount)

WHEN I buy 100 carton THEN I should get $\$50 * 5 = \250 off discount.

Price Discount (% or Fixed Amt). Acceptance criteria

DIS Rules & Samples

2 [-] GIVEN I'm the end customer AND I have the Multiple lines Discount Promo - Total Amount available on the storefront with the following logic:
Buy 10 – 100 Carton of GUI 32cl Cans, get \$2 off/ctn

WHEN I buy 10 cartons THEN I should get $10 * \$2 = \20 off discount;
WHEN I buy 19 cartons THEN I should get $19 * \$2 = \38 off discount;
WHEN I buy 20 cartons THEN I should get $20 * \$2 = \400 off discount;
WHEN I buy 100 cartons THEN I should get $100 * \$2 = \200 off discount;
WHEN I buy 110 cartons THEN I should get $100 * \$2 = \200 off discount.

3 [-] GIVEN I'm the end customer AND I have the Multiple lines Discount Promo - Total Amount available on the storefront with the following logic:
MIN QTY is equal to MAX QTY
1 Carton get \$1 off - min qty=max qty =1;
5 Cartons get \$6 off - min qty=max qty =5;
10 Cartons get \$12 off - min qty=max qty =5;

WHEN I buy 1 carton THEN I get \$1 off discount (in the meantime we need to set for each individual line item, as there is no acceleration implemented at the moment);
WHEN I buy 5 cartons THEN I get \$6 off discount (in the meantime we need to set for each individual line item, as there is no acceleration implemented at the moment);
WHEN I buy 10 cartons THEN I get \$12 off discount (in the meantime we need to set for each individual line item, as there is no acceleration implemented at the moment);
WHEN I buy 11 cartons THEN I should get \$12 off - **THIS CASE IS POSTPONED AS IT IS NOT IMPLEMENTED ON DIS PLATFORM.**

Price Discount (% or Fixed Amt). Acceptance criteria

DIS Rules & Samples

Percentage discount logic the same as Total amount discount, but %discount needs to be applied not to Total price but to unit price

Please, see the example of the logic:

Buy 1 -> get 1% off/ctn = 1 * (unit price – 1%)

Buy 3 -> get 1% off/ctn = 3 * (unit price – 1%)

Buy 5 -> get 3% off/ctn = 5 * (unit price – 3%)

Buy 9 -> get 3% off/ctn = 9 * (unit price – 3%)

Buy 20 -> get 5% off/ctn = 20 * (unit price – 5%)

Buy 80 -> get 5% off/ctn for the 50 items and the remaining 30 items get no discount = 50 * (unit price – 5%) + 30 * unit price
WHEN I buy 1 carton THEN I get \$1 off discount
(in the meantime we need to set for each individual line item, as there is no acceleration implemented at the moment);

WHEN I buy 5 cartons THEN I get \$6*5 off discount (in the meantime we need to set for each individual line item, as there is no acceleration implemented at the moment);

WHEN I buy 10 cartons THEN I get \$12+10 off discount (in the meantime we need to set for each individual line item, as there is no acceleration implemented at the moment);

WHEN I buy 11 cartons THEN I should get \$12*10 off.

Update: in one Discount promo, it could have multiple SKUs and in that case it should be “OR” logical expression.

Basically each SKU will be treated as different line item and if it meets the condition (between the range of min - max qty, and fall within the effective period date) it should trigger the promo.

Example of XML:



Microsoft
Word Document

Item Trade Offer. (Free of Charge – FOC)

Type & Features	DIS Rules & Samples
<ol style="list-style-type: none"> 1) DIS Promotion type is "<i>Item Trade Offer</i>" 2) Buy X get Y FOC 3) Period expiry can be set by Customer and/or by SKU 4) FOC can be of the same product or diff product 5) FOC SKU up to max 2 diff SKUs 6) Number of utilized 7) Volume cap apply (based on max qty) 8) Minimum qty apply 9) Allow Acceleration by tier 10) Last tier/line item ALWAYS incremental (apply to single & multiple line item) 	<ol style="list-style-type: none"> 1. If it's multiple tier (multiple line items set in DIS), the last tier (last line-item) FOC qty will be multiplied. <u>ex:</u> Buy 1 – 4 Crates of HEI QT, FOC 6 bottles of HEI QT and FOC 2 bottles of TIG QT Buy 5 – 9 Crates of HEI QT, FOC 1 Crate of HEI QT Buy 10-49 Crates of HEI QT, FOC 2 Crates of HEI QT -> last tier, hence every multiplication of 10 (min qty of this last tier), FOC 2*#tier, in this case: 10-19: FOC 2 (2*1) – last tier 1, 20-29: FOC 4 (2*2) – last tier 2, 30-39: FOC 6 (2*3) – last tier 3, 40-49: FOC 8 (2*4) – last tier 4, >=50: FOC 8 (no more multiplied) 2. If it is a single line-item, it will be multiplied (incremental) <u>ex:</u> Buy 10 – 100 Carton of GUI 32cl Cans, FOC 1 Carton of TIG 32cl Cans 10 – 19 -> 1 FOC; 10: 1 FOC; 15:1 FOC 20 – 29 -> 2 FOC; 20: 2 FOC; 28:2 FOC 30 – 39 -> 3 FOC; 30: 3 FOC; 33:3 FOC 100 -> 10 FOC; >100 -> 10 FOC 3. If it's acceleration FOC, the line-item in DIS setting for <u>min qty</u> must be equal to <u>max qty</u> and each line item works as multiplication (like sample #1 of the last tier above) □ in the meantime we need to set for each individual line item <u>ex:</u> ANC Strong 24s x 500ml Carton, 1 Carton FOC 1 Can -> Min: 1; Max: 1; FOC: 1 Can 5 Cartons FOC 6 Cans -> Min: 5; Max: 5; FOC: 6 Cans 10 Cartons FOC 12 Cans -> Min: 10; Max: 10; FOC: 12 Cans

Item Trade Offer (Free of Charge - FOC)

DIS Rules & Samples

1 [-] GIVEN I'm the end customer AND I have Trade off promo Multiple line available with the following logic:

Buy 1 – 4 Crates of HEI QT, FOC 6 bottles of HEI QT and FOC 2 bottles of TIG QT, where Min qty = 1 and Max qty = 4;

Buy 5 – 9 Crates of HEI QT, FOC 1 Crate of HEI QT, where Min qty = 5 and Max qty = 9;

Buy 10-49 Crates of HEI QT, FOC 2 Crates of HEI QT -> last tier, hence every multiplication of 10 (min qty of this last tier)

WHEN I buy 10 - 19 crates THEN I should get $2*1 = 2$ FOC products - 1st tier;

WHEN I buy 20 - 29 crates THEN I should get $2*2 = 4$ FOC products - 2nd tier;

WHEN I buy 30 - 39 crates THEN I should get $2*3 = 6$ FOC products - 3rd tier;

WHEN I buy 40 - 39 crates THEN I should get $2*4 = 8$ FOC products - 3rd tier;

WHEN I buy 50 and higher qty of crates THEN I still should get $2*4 = 8$ FOC products - no multiply, because it's go over the Max qty (49).

2. [-] GIVEN I'm the end customer AND I have Trade off promo Single line available with the following logic:

Buy 10 – 100 Carton of GUI 32cl Cans, FOC 1 Carton of TIG 32cl Cans

WHEN I buy 10 - 19 cartons THEN I get 1FOC item;

WHEN I buy 15 cartons THEN I get 1 FOC item;

WHEN I buy 20 - 29 cartons THEN I get 2 FOC item;

WHEN I buy 28 cartons THEN I get 2 FOC item;

WHEN I buy 30 - 39 cartons THEN I get 3 FOC item;

WHEN I buy 33 cartons THEN I get 3 FOC item;

WHEN I buy 100 cartons THEN I get 10 FOC item;

WHEN I buy 110 cartons and higher qty THEN I still get 10 FOC item.

Item Trade Offer. Acceptance criteria

DIS Rules & Samples

3 [-] GIVEN I'm the end customer AND I have Trade off promo Single line available with the following logic:

MIN qty is equal to MAX qty, for now need to set for each individual line item

ANC Strong 24s x 500ml Carton - product

_ buy 1 Carton - get FOC 1 Can

buy 5 Cartons - get FOC 6 Cans

buy 10 Cartons - get FOC 12 Cans_

WHEN I buy 1 cartons THEN I get 1 FOC;

WHEN I buy 5 cartons THEN I get 6 FOC;

WHEN I buy 10 cartons THEN I get 12 FOC;

WHEN I buy 12 cartons THEN I get 12 FOC - **THIS CASE IS POSTPONED AS IT IS NOT IMPLEMENTED ON DIS PLATFORM**

WHEN I buy 3 cartons THEN I get 1 FOC - **THIS CASE IS POSTPONED AS IT IS NOT IMPLEMENTED ON DIS PLATFORM**

WHEN I buy 6 cartons THEN I get 6 FOC - **THIS CASE IS POSTPONED AS IT IS NOT IMPLEMENTED ON DIS PLATFORM**

THIS promo will be updated with the scenario like:

Buy 1 Product A, get FOC 1 Product B

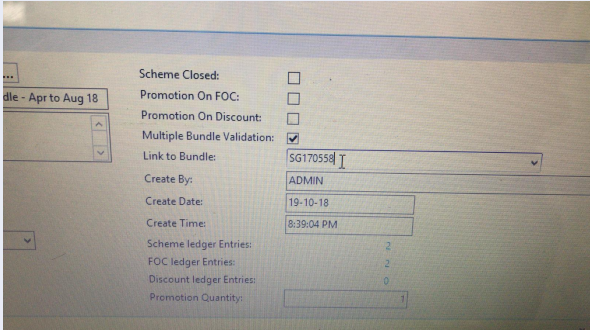
Buy 1 Product X, get FOC 1 Product Y

Buy 1 Product D, get FOC 1 product E

Bundle Offer

Type & Features	DIS Rules & Samples																				
<p>1) Promotion type is:</p> <ul style="list-style-type: none"> • “Bundle Offer for Trade Item”, • “Bundle Offer for Discount Amount”, • “Bundle Offer for Discount %” <p>2) Combination of multiple criteria/products</p> <p>3) MUST meet the criteria of the bundle (Qty and Combination of SKU)</p> <p>4) It’s ALWAYS Incremental (capped at max qty)</p> <p>5) Number of utilized / Customer (number of bundle – apply for the same order)</p> <p>6) Volume cap apply (based on max qty)</p> <p>7) <u>Either one</u> of the promo: Discount or FOC</p> <ul style="list-style-type: none"> • Discount rules apply per slide #1 • FOC rules apply per slide #2 <p>7) Allow Promo on Promo:</p> <ul style="list-style-type: none"> • Of which can apply as FOC or Price Discount • Need to satisfy the main promo before enjoying the promo on promo <p>8) Bundle Linking: enable multi bundles validation</p> <ul style="list-style-type: none"> • Both bundles should have same number of times valid (for <u>ex</u>: 3 means entitled up to 3 bundles in combination) • Both bundles must be linked each other <u>ex</u>: A->B, B->A 	<p>1. Buy 5 Cartons of ANC Strong Can 50cl AND 3 Cartons of HEI Can 50cl, get FOC 5 Cans ANC Strong 50cl and 12 Cans HEI 50cl; number of utilized: 10</p> <p><u>ex</u>:</p> <p>Buy 5 & 3 -> FOC 5 & 12</p> <p>Buy 10 & 6 -> FOC 10 & 24 (1 Carton) – incremental sample</p> <p>Buy 15 & 6 -> FOC 10 & 24 (1 Carton) – does not meet the 3rd bundle criteria hence no FOC</p> <p>Buy 100 & 60 -> FOC 100 & 240 (10 cartons) – if it’s on the same order</p> <p>For the 11th confirmed order will not enjoy the rewards</p> <p>2. Purchase <u>1 Carton of Barons Strong 50cl (at regular price)</u>, entitled to <u>purchase 2 Cartons of Anchor Strong 50cl at special price (\$30/ctn)</u></p> <p>The above is sample of Promo on Promo, of which the ANC Strong promo on special price (in blue color) only applicable if the <u>main promo</u> is satisfied. (TBC with Winspire: the main promo set as dummy for ex: disc 0%)</p> <p>3. Sundries retailers must purchase the bundle deal as listed below to qualify for \$30 discount and entitle to <u>purchase Anchor Strong at 10:1 up to 20 cartons</u></p> <table border="0"> <tr> <td>Anchor Can 32.3cl (24s)</td> <td>x2 cartons</td> </tr> <tr> <td>Tiger Can 32.3cl (24s)</td> <td>x2 cartons</td> </tr> <tr> <td>Heineken Quart 64cl</td> <td>x3 cartons</td> </tr> <tr> <td>ABC Can 32.3cl</td> <td>x2 cartons</td> </tr> <tr> <td>Baron Can 50cl</td> <td>x1 carton</td> </tr> <tr> <td>Anchor Can 50cl</td> <td>x1 carton</td> </tr> </table> <p>4. Link Bundle</p> <p>Bundle deal A:</p> <table border="0"> <tr> <td>Heineken Can50cl (24s)</td> <td>x3 cartons</td> </tr> <tr> <td>Anchor Strong Can 50cl @10:1</td> <td>x5 cartons (normal 20:1)</td> </tr> </table> <p>Free 12 cans Heineken Can 50cl + Free 12 cans Anchor Strong Can 50cl</p> <p>Bundle deal B:</p> <table border="0"> <tr> <td>Heineken Quart 64cl (12s)</td> <td>x2</td> </tr> <tr> <td>Tiger Can 50cl (24s)</td> <td>x3</td> </tr> </table> <p>Free 12 cans of Tiger can 32.3cl</p> <p>Each retailer is entitled up to 3 bundles</p>	Anchor Can 32.3cl (24s)	x2 cartons	Tiger Can 32.3cl (24s)	x2 cartons	Heineken Quart 64cl	x3 cartons	ABC Can 32.3cl	x2 cartons	Baron Can 50cl	x1 carton	Anchor Can 50cl	x1 carton	Heineken Can50cl (24s)	x3 cartons	Anchor Strong Can 50cl @10:1	x5 cartons (normal 20:1)	Heineken Quart 64cl (12s)	x2	Tiger Can 50cl (24s)	x3
Anchor Can 32.3cl (24s)	x2 cartons																				
Tiger Can 32.3cl (24s)	x2 cartons																				
Heineken Quart 64cl	x3 cartons																				
ABC Can 32.3cl	x2 cartons																				
Baron Can 50cl	x1 carton																				
Anchor Can 50cl	x1 carton																				
Heineken Can50cl (24s)	x3 cartons																				
Anchor Strong Can 50cl @10:1	x5 cartons (normal 20:1)																				
Heineken Quart 64cl (12s)	x2																				
Tiger Can 50cl (24s)	x3																				

Bundle Offer for Discount Amount;
 with **promo on promo for FOC**



Bundle Offer. Acceptance criteria

DIS Rules & Samples

1. [-] GIVEN I'm the end customer AND I have the available promo with the following logic (Bundle Sample):

Buy 5 Cartons of ANC Strong Can 50cl AND 3 Cartons of HEI Can 50cl, get FOC 5 Cans ANC Strong 50cl and 12 Cans HEI 50cl; number of utilized: 10;

WHEN I buy 5 Cartons of ANC Strong Can 50cl AND 3 Cartons of HEI Can 50cl THEN I should get FOC items - 5 Cans ANC Strong 50cl and 12 Cans HEI 50cl;

WHEN I buy 10 Cartons of ANC Strong Can 50cl AND 6 Cartons of HEI Can 50cl THEN I should get FOC items - 10 Cans ANC Strong 50cl and 24 Cans HEI 50cl;

WHEN I buy 100 Cartons of ANC Strong Can 50cl AND 60 Cartons of HEI Can 50cl THEN I should get FOC items - 100 Cans ANC Strong 50cl and 240 Cans HEI 50cl;

WHEN I'm ordering the products from promo AND it's 11th confirmed order THEN I'm not eligible for promo.

2. [-] GIVEN I'm the end customer AND I have the available promo with the following logic (Bundle Sample - with Range quantity):

_buy 5-50 Cartons of product A

AND

buy 3-30 Cartons of product B - get 2 products C FOC and 3 products D FOC _

WHEN I buy 60 A AND 33 B THEN I should get 20 products C FOC and 30 products D FOC;

WHEN I buy 40 A AND 5 B THEN I should get 2 products C FOC and 3 products D FOC.

3. [-] GIVEN I'm the end customer AND I have the available promo with the following logic (Bundle Sample - with Specific qty):

_buy 5 Cartons of product A

AND

buy 3 Cartons of product B - get 2 products C FOC and 3 products D FOC _

WHEN I buy 60 cartons of A AND 30 cartons of B THEN I should get 2 products C FOC and 3 products D FOC.

Bundle Offer. Acceptance criteria

DIS Rules & Samples

4. [-] GIVEN I'm the end customer AND I have the available promo with the following logic (Promo on Promo):

buy 2 cartons of product A AND
buy 2 cartons of product B AND
buy 3 cartons of product C AND
buy 2 cartons of product D AND
buy 1 cartons of product E AND
buy 1 cartons of product F getting \$30 discount of total (11 items in total here in this bundle)

AND

you can buy 10 cartons of product G getting 1 FOC item

WHEN I buy all of the products from bundle - 11 products THEN I'm getting \$30 off discount AND I'm eligible for FOC promo - buy 10 cartons of G and get 1FOC item;
WHEN I buy all of the products from bundle - 22 products THEN I'm getting \$60 off discount AND I'm eligible for FOC promo - buy 10 cartons of G and get 1FOC item;
WHEN I buy all of the products from bundle - 22 products AND I'm getting \$60 off discount AND I buy 20 cartons of G THEN I get 20 FOC item.

Please see SG sample .xls file in the attachment.

5. [-] GIVEN I'm the end customer AND I have the available promo with the following logic (Promo on Promo with range):

buy 2 - 4 cartons of product A AND
buy 2 - 4 cartons of product B AND
buy 3 - 6 cartons of product C AND
buy 2 - 4 cartons of product D AND
buy 1 - 2 cartons of product E AND
buy 1 - 2 cartons of product F getting \$30 discount of total (11 items in total here in this bundle)

AND

you can buy 10 cartons of product G getting 1 FOC item

WHEN I buy all of the products from bundle - 11 products THEN I'm getting \$30 off discount AND I'm eligible for FOC promo - buy 10 cartons of G and get 1FOC item;
WHEN I buy all of the products from bundle - 22 products THEN I'm getting \$60 off discount AND I'm eligible for FOC promo - buy 10 cartons of G and get 1FOC item;
WHEN I buy all of the products from bundle - 33 products THEN I'm getting \$60 off discount AND I'm eligible for FOC promo - buy 10 cartons of G and get 1FOC item;
WHEN I buy all of the products from bundle - 22 products AND I'm getting \$60 off discount AND I buy 20 cartons of G THEN I get 20 FOC item.

Bundle Offer. Acceptance criteria

DIS Rules & Samples

4. [-] GIVEN I'm the end customer AND I have the available promo with the following logic (Promo on Promo):

buy 2 cartons of product A AND

buy 2 cartons of product B AND

buy 3 cartons of product C AND

buy 2 cartons of product D AND

buy 1 cartons of product E AND

buy 1 cartons of product F getting \$30 discount of total (11 items in total here in this bundle)

AND

you can buy 10 cartons of product G getting 1 FOC item

WHEN I buy all of the products from bundle - 11 products THEN I'm getting \$30 off discount AND I'm eligible for FOC promo - buy 10 cartons of G and get 1FOC item;

WHEN I buy all of the products from bundle - 22 products THEN I'm getting \$60 off discount AND I'm eligible for FOC promo - buy 10 cartons of G and get 1FOC item;

WHEN I buy all of the products from bundle - 22 products AND I'm getting \$60 off discount AND I buy 20 cartons of G THEN I get 20 FOC item.

Please see SG sample .xls file in the attachment.

5. [-] GIVEN I'm the end customer AND I have the available promo with the following logic (Promo on Promo with range):

buy 2 - 4 cartons of product A AND

buy 2 - 4 cartons of product B AND

buy 3 - 6 cartons of product C AND

buy 2 - 4 cartons of product D AND

buy 1 - 2 cartons of product E AND

buy 1 - 2 cartons of product F getting \$30 discount of total (11 items in total here in this bundle)

AND

you can buy 10 cartons of product G getting 1 FOC item

WHEN I buy all of the products from bundle - 11 products THEN I'm getting \$30 off discount AND I'm eligible for FOC promo - buy 10 cartons of G and get 1FOC item;

WHEN I buy all of the products from bundle - 22 products THEN I'm getting \$60 off discount AND I'm eligible for FOC promo - buy 10 cartons of G and get 1FOC item;

WHEN I buy all of the products from bundle - 33 products THEN I'm getting \$60 off discount AND I'm eligible for FOC promo - buy 10 cartons of G and get 1FOC item;

WHEN I buy all of the products from bundle - 22 products AND I'm getting \$60 off discount AND I buy 20 cartons of G THEN I get 20 FOC item.

Combo Offer

Type & Features	DIS Rules & Samples
<ol style="list-style-type: none"> 1) Promotion type is: <ul style="list-style-type: none"> • <i>“Combo of Discount Amount and Item Trade Offer</i> 2) Combination of multiple promo (FOC and Discount) 3) Incremental or last-tier incremental ?? Same rule applies in FOC and Discount 4) Volume cap apply (based on max qty) 5) Discount rules apply per slide #1 6) FOC rules apply per slide #2 7) Does NOT Allow Promo on Promo: 9) Bundle Linking: enable multi bundles validation 	<ol style="list-style-type: none"> 1. Buy Hei Keg 30L entitled \$30 off and FOC Tiger Chips 1 box: <ul style="list-style-type: none"> Range: 1 – 10 9 -> 9* \$30 + 9 box Tiger Chips 11 -> 10*\$30 + 10 box Tiger Chips <p>Specific qty: 5 – 5</p> 5 -> 5*\$30 + 5 Tiger Chips box 2. Sample 2: <ul style="list-style-type: none"> Buy Hei Keg 30L entitled \$30 off Buy Anc Keg 20L get FOC Tiger Chips 1 box

Combo Offer. Acceptance criteria

DIS Rules & Samples

1 [-] GIVEN I'm the end customer AND I have Combo BOX promo available on the website with the following logic:

Buy Hei Keg 30L entitled \$30 off and FOC Tiger Chips

MIN qty = 1 and MAX qty =10

WHEN I buy 9 items of Buy Hei Keg 30L THEN I should get 9*\$30 discount AND 9 FOC of Tiger Chips;

WHEN I buy 11 items of Buy Hei Keg 30L THEN I should get 10*\$30 discount AND 10 FOC of Tiger Chips.

2. [-] GIVEN I'm the end customer AND I have Combo BOX promo available on the website with the following logic:

Buy 5 Hei Keg 30L entitled \$30 off and FOC Tiger Chips

MIN qty = MAX qty

WHEN I buy 5 items of Buy Hei Keg 30L THEN I should get 5*\$30 discount AND 5 FOC of Tiger Chips;

WHEN I buy 11 items of Buy Hei Keg 30L THEN I should not get promo.

3 [-] GIVEN I'm the end customer AND I have Combo BOX promo available on the website with the following logic:

Buy Hei Keg 30L entitled \$30 off

Buy Anc Keg 20L get FOC Tiger Chips

MIN qty = 1 and MAX qty =10

WHEN I buy 9 items of Buy Hei Keg 30L AND 9 Buy Anc Keg 20L THEN I should get 9*\$30 discount AND 9 FOC of Tiger Chips;

WHEN I buy 6 items of Buy Hei Keg 30L AND 9 Buy Anc Keg 20L THEN I should get 6*\$30 discount AND 9 FOC of Tiger Chips;

WHEN I buy 11 items of Buy Hei Keg 30L AND 9 Buy Anc Keg 20L THEN I should get 10*\$30 discount AND 9 FOC of Tiger Chips;

WHEN I buy 11 items of Buy Hei Keg 30L AND 11 Buy Anc Keg 20L THEN I should get 10*\$30 discount AND 10 FOC of Tiger Chips.