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Category	Product
Course	Pricing
Version	1.1
Client	Generic
Software	2.18.5

Lead In/Lead Out Promotions

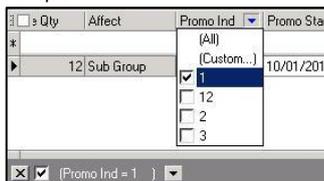
Use the utility to create lead-in or lead-out promotions when an entered supplier deal (promo buy) starts earlier or runs longer than the associated promotion sell period, & the supplier hasn't reduced the retail price during the gap.

Hints and Tips

- ✓ The utility allows you to decide what to do with the promotion buy period – pocket the savings or pass some of it onto the customer.
- ✓ Refer to the [PRO-2i- BPM Create Bulk Promotions or Deals Fact Sheet](#) & the [PRO-2k BPM Enquiry Fact Sheet](#) for general hints and tips about using the utility, and the data retrieved.

Filtering:

- Locks are only applied to filtered rows that are still visible.
- Click the [x] to clear the filter.
- If you filter by a column that you then edit (i.e. Promo ID), you must select the new filter option in order see the edited row/s.



- ✓ Create lead promotions in logical batches:

- **Scope:** (HOS only) what stores the promotion applies to.
- **Promo Ind.** use codes that relate to a certain type of scope, for easier identification.
- **Affect:** what products receive the promotion; a sub range promotion excludes any logically deleted products.
- **Zones for GP Calc:** (multi-zone HOS user only) which zone is used to populate the regular retail, cost and GP columns.

Procedure to Create a Lead in/Lead Out Promotion

<p>1. From the HOS/BOS computer Windows desktop:</p> <ol style="list-style-type: none"> double-click the SUREfire HOS/BOS folder. double-click BulkPromoMaint.exe. Enter your HOS/BOS User name & Password, and then click OK. <p><i>*The application opens.*</i></p>	
<p>2. Click Lead In/Out.</p>	
<p>3. Complete the following steps to retrieve the promotions you want to back onto:</p> <ol style="list-style-type: none"> Click the Home tab. Enter the required Year, Week or Start Date to retrieve all promotions that are active during this week. Select Promotions. Optionally enter the Max Days, select a Department, Indicator, held Status, and/or Loyalty Pricing to return matching records. <p><i>*Use Max Days to filter out any promotions that run longer than the number entered.*</i></p> <ol style="list-style-type: none"> Click Load. <p><i>*The bottom left of the screen indicates how many records were found.*</i></p>	
<p>4. It's recommended that you reduce the grid to only the products you want to work on:</p> <ul style="list-style-type: none"> • Sort by the Cost Reduction % column, to see which deals offer the greatest cost saving. • Select row/s to remove, and then click Remove Rows (on the File tab). • And/or use the filter function to hide rows; i.e. filter by Promo Ind. See Hints and Tips. 	

Hints and Tips

- ✓ Use a **Promo Ind.** that clearly identifies that it's a leading promotion, e.g. [LP...].
- ✓ **Date guidelines:**
 - The **start & end** dates default to fall either side of the deal & the promotion sell period, with no overlap; starting at 00:00:01 & ending at 11:50:59.
 - You can change the dates.
 - Many suppliers end a deal on a Thursday/Friday. If the lead out gap is less than 7 days, the lead out dates will default to the promotion end date, to discourage a promotion.
 - The **Start & End Dates** are also the same if there's either no deal or no gap; a promotion won't be created for this product when you click **Save**.

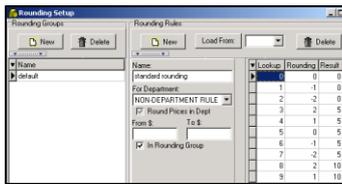
Week 1	Week 2	Week 3
Lead-in promotion	Promotion during week 2	Lead-out promotion
Deal starts week 1 & ends week 3		

- ✓ You calculate a lead-in/lead-out promotion price as either:
 - a **percentage** of the deal saving off normal retail price (maintains dollar margin), which is per unit and calculated as [**Reg. Cost** minus **Promo Cost**], where Promo Cost equals
$$\frac{[\text{Reg. Cost} \times \text{Case Qty}] - \text{Deal Total Cost}}{\text{Case Qty}}$$
 - a nominated dollar **retail** amount off the normal retail price [**Reg. Ret inc. GST**].
- ✓ **Promo retail options:**
 - A **deal reflect** price uses the regular GP and the difference between the Reg. Cost and Deal Cost to maintain the GP.
 - If a product belongs to a subrange, the promo retail automatically applies to all the products shown in the grid that belong to the same sub-range & have the same UPP; if you change the price of one it'll update all. This logic applies regardless of the **Affect** you selected at step 6.

<p>5. If a HOS user, select the Scope (stores) that the promotion will apply (via the Home tab). *If a list is displayed, select the check box/es for the specific location/s to include.*</p>							
<p>6. Select the required Affect:</p> <table border="1"> <thead> <tr> <th>Select:</th> <th>to apply the pricing:</th> </tr> </thead> <tbody> <tr> <td>Current Items EANS</td> <td>only to the products in the grid.</td> </tr> <tr> <td>Sub Range EANS</td> <td>to <u>every</u> active product that belongs to the sub range/s listed in the grid, which has the same units per pack. *The products for a selected sub range are listed in the Items to be applied box.*</td> </tr> </tbody> </table>	Select:	to apply the pricing:	Current Items EANS	only to the products in the grid.	Sub Range EANS	to <u>every</u> active product that belongs to the sub range/s listed in the grid, which has the same units per pack. *The products for a selected sub range are listed in the Items to be applied box.*	
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<p>7. If a HOS user, select the applicable Zones for GP Calc. *This field isn't applicable for a HOS-driven single zone business, and isn't used for a BOS user.*</p>							
<p>8. If applicable, select a Loyalty Pricing level to only offer the promotions listed to this customer group.</p>							
<p>9. To set: the same parameters for a group of products in the grid (you can still overtype individual rows afterwards, if you unselect the applicable Lock)</p> <p>then: click the Locks tab. Select the Select check box against the products you want to bulk edit. In the applicable Lock fields, type or select the required values; change the Promo Ind. Select the corresponding Lock check box/es. *The grid is populated.*</p> <p>parameters row by row (the applicable Lock check-boxes must be unselected)</p> <ul style="list-style-type: none"> • Promo Ind • Lead-in/out Amount • Lead-in/out Date fields. <p>*You must change something in the grid to enable Save; usually this is the Promo Ind.* *Don't use a decimal for percentage.* *Leave the Promo Ret. field blank to apply a deal reflect price when you save.* *To NOT set a promotion for an item, leave the Amount blank and when you save, choose No when prompted to use the deal reflect price.* *Click Promo Hold Set if you don't want <u>selected</u> promos to be exported to stores yet (HOS only).*</p>							

Hints and Tips

- ✓ Locked check boxes (on the **Locks** tab) are cleared when you change tabs; this avoids accidentally applying a previous lock value to a new selection.
- ✓ You can add as many **rounding rules** as you want.



To add a rounding rule:

1. Click **Configure**.
2. If you need a new group click **NEW** Rounding Group & type a group name.
3. Click **NEW** Rounding Rule and type a **Name**.
4. Always select **Department: Non Department Rule**.
5. If applicable, set a from/to for the rule (to: is inclusive, e.g. 49.99, if you only want the rule to apply when the price is between x and y).
6. Tick **'in rounding group'**, to add this rule to the group selected in step 2.
7. Type the rounding amounts in the rounding column, 1 through to 99...
E.g. if a retail is 4.00 it will become 3.99.
8. The rule is auto-saved.

<p>10. If required, complete the following steps to apply rounding to the promotions:</p> <ol style="list-style-type: none"> a. Click the Home tab. b. Click the Select check box against the applicable rows. c. Select the rounding rule to use. d. Click Apply. <p><i>*The Promo Retail is updated.*</i></p>		
<p>11. Click Save All.</p> <p><i>*The grid is cleared if all rows saved successfully.*</i></p> <p><i>*If you left the Amount blank for any rows, you have the option to select Yes/ Yes to all to set a deal reflect promotion, or No/ No to All to ignore the suggested lead in/out promotion as indicated; you can select a combination of Yes/No/No to all/Yes to all, as the system only applies the chosen action one row at a time.*</i></p> <p><i>*The system saves row by row, so if an error displays there's a problem with at least the top row; review the Invalid Reason column.*</i></p> <p><i>*Items remain in the grid if no promotion was applied; these are the 'skipped' records.*</i></p>	 	
<p>12. To:</p> <p>Fix any errors</p> <p>manage another lead in/out promo</p> <p>return to the bulk editing screen</p> <p>finish</p>	<p>then:</p> <p>Refer to the Invalid Reason column; correct the error and resave, or ignore if you don't want a promotion for them.</p> <p>click Clear Grid.</p> <p>Return to step 3.</p> <p>Click Return to Bulk Entry.</p> <p>click Close.</p>	
<p>13. If you're a BOS user, promotional tickets are added to the 'promotions on' ticket printing.</p> <p><i>*Use the unique promo indicator you gave the lead promotions to identify them once you reach the indicator selection screen In Labels Wizard.*</i></p> <p><i>*Tickets are still generated for Loyalty Level promotions; you can filter these out during label selection if you won't want them to print.*</i></p> <p><i>*Refer to the PRO-5j Print Promotional Labels by Indicator Fact Sheet.*</i></p>		

