Setting up criteria used to create distribution min-max profiles by sku by store. Reviewed and updated weekly.

APTOS Merchandising>Allocation & Replenishment>Schedules>Min/Max Profiles>Table: Refresh

Screen to set-up criteria to create min-max profiles.

Each row represents a separate of criteria. Rows can be added and deleted as needed. A location cannot be set-up with two sets of criteria that conflict with each other.

Merchandise code: code for level of the merchandise hierarchy to which the row applies

Cycle period: the frequency the min/max profiles will generate.

* BAB always uses weeks

Cycle frequency: period of time between generation of min/max profiles

Days week: the day the job will run to create a new set of min/max profiles

* Can check more than one box

Next run date: date the next job will run to create a new set of min/max profiles

* Cycle period determines what the Next run date defaults to after a job is completed

Last run date: last date the min/max profiles successfully ran.

Application server: server used to generate min/max profiles

* always needs to be MERCHAPP01

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Click on a row will allow you to edit the tabs.

Actual Sales Parameters tab

Last X weeks: field to determine the number of past sales weeks to use to create a new set of min/max profiles

* If data is good BAB uses 2 weeks

Minimum weeks of supply: the minimum number of FWOS to use for demand calculation

Maximum weeks of supply: the minimum number of FWOS to use for demand calculation

* BAB uses a one week spread (3-4, 4-5, 5-6 etc…)

Process level: specific merchandise level to use to extract data from sales source

* BAB uses SKU

Apply seasonality: when seasonality is checked will use seasonal indices to calculate demand

* BAB always checks box

Weights Box

X weeks ago is determined on number entered in ‘Last X weeks’ field

Weight field: provides ability to change the factor applied to a given week.

* Default is 1.00
* Number of fields is determined by number keyed in ‘Last X weeks field’

Ex…1 week ago if the weight were 1.2. One week ago would increase sales history by 20% and 2 weeks ago would equal the sales history. The sum of these would be used to create average past sales to use as a basis

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Locations tab: list of locations to use that rows criteria to create the min/max profiles

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Screens to add additional locations

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