

Store User Guide - Forecasting

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Forecasting

Why is understanding and adjusting your forecast a key process?

A clear picture of the stores forecast provides Franchisees and Managers the assurance that their inventory ordering and scheduling are properly aligned with expected sales goals.

What is the 'best practice' process for forecasting?

- ✓ The forecast would be viewed for the week ahead so a clear picture of the expected sales trends can be understood.
- ✓ Flagging special events in the forecast for any given day or time period will provide the user with a more accurate 'big picture' of the forecast and will assist with improved future forecast accuracy.

All adjustments are time stamped and can be tracked and reviewed.

How to View the Forecast

There are two ways to view the Forecast

- ✓ Forecast (Daily) By Sales, Transactions. Sales Items
- ✓ Forecast Evaluatior (Weekly)

Forecast (Daily) - The Daily forecast page is where any adjustments are made.

Step 1. From the Menu tab, select 'Reports' from the side menu bar, then select 'Forecasts' from the left hand menu options.



Step 2. To open the selected Day's click on the triple line 🗮 (hamburger) symbol to the left of the Macromatix logo. Select the 'Forecast' down arrow to locate the forecast menu. . Select the desired method in which you wish to review the forecast. Sales, Transactions or Sales Items.





Step 3. Select the desired type of forecast method to view.

✓ The forecast for the current day will open.

≡ 23 MacromatiX			Forecasting - Sales 99991 Philly Test Store 1 - TEST	
			Metric	
+	Sep 1, 2017	+	Sales	

Step 3. Some of the options while on the Forecaast page:



How to Make Adjustment to the Daily Forecast - Sales

There are a few ways to make an adjustment to the forecast

✓ Entire Day by dollar

asted Sale

cell.

- ✓ Entire Day by percentage
- ✓ Hourly adjustment by dollar
- ✓ Hourly adjustment by percentage.

Entire Day

Step 1. To change a forecast for the entire day, click on the

Step 2. Enter the new amount either in the value cell or in the percentage cell.

Edit Sales Dollars		×
 Value 	\$3192	
Percentage	0%	
Cancel		Apply

Step 3. Click **Content**. This will apply the edited forecast to the entire day. The amounts will be spead proportionally to the appropriate day parts.

Hourly Adjustments

Step 1. Next to the Forecasted Sales, there is a graph icon and a chart icon, Click on the chart icon.

- ✓ The day parts are displayed in different colors.
- \checkmark The hours are displayed, but by clicking on the \odot , the hour will expand to 15 minute increments.

O < 10:00 AM	\$0	\$15	\$15	

The user may adjust the forecast by dollars or by percent. This would be done by using the icon next to

the header

Step 2. If the option to change the forecast by \$ is selected, all cells will appear in the \$ format. Click on the cell to be adjusted and enter the new forecasted amount.

- \checkmark The amount entered will be momentarily be presented as the percentage change.
- ✓ The amount that is entered will equally be adjusted for the 15 minute increments.

Step 3. If the option to change the forecast by % is selected, all cells will appear initially with the \$ format. Click on the cell that contains a dollar amount, the cell will change to a % format. (it is not possible to adjust a zero dollar amount by a %, since the dollar would remain zero).

- ✓ The amount entered will momentarily be presented as the dollar change.
- \checkmark The amount that is entered will equally be adjusted for the 15 minute increments.



- ✓ Entire Day by percentage
- ✓ Hourly adjustment by transactions
- ✓ Hourly adjustment by percentage.

Entire Day

Step 1. To change a forecast for the entire day, click on the

cell.

Forecasted Transaction

Step 2. Enter the new amount either in the value cell or in the percentage cell.

Edit Transaction C	punt	×
Value	318	
Percentage	0%	
Cancel		Apply

Step 3. Click Apply . This will apply the edited forecast to the entire day. The amounts will be spead proportionally to the appropriate day parts.

Hourly Adjustments

Step 1. Next to the Forecasted Transactions, there is a graph icon and a chart icon, Click on the chart icon.

- ✓ The day parts are displayed in different colors.
- \checkmark The hours are displayed, but by clicking on the \bigcirc , the hour will expand to 15 minute increments.

😋 < 10:00 AM	\$0	\$15	\$15	

The user may adjust the forecast by # or by %. This would be done by using the icon next to the header

Step 2. If the option to change the forecast by # is selected, all cells will appear in the # format. Click on the cell to be adjusted and enter the new forecasted amount.

✓ The amount that is entered will equally be adjusted for the 15 minute increments.

Step 3. If the option to change the forecast by % is selected, all cells will appear initially the # format. Click on the cell that contains a number amount, the cell will change to a % format. (it is not possible to adjust a zero dollar amount by a %, since the dollar would remain zero).

- ✓ The amount entered will momentarily be presented as the transaction change.
- ✓ The amount that is entered will equally be adjusted for the 15 minute increments.

Step 4. Click Save.

To View by Sales Item

Step 1. Select the desired type of forecast method desired to view. - Sales Item

✓ The forecast for the current day will open.

+	20, 2015	Ju
	→	120, 2015

Step 2. Some of the options while on the Forecaast page:



 $\frac{a}{a} \frac{a}{a} \frac{a}{a} \frac{a}{a} \frac{a}{a} \frac{a}{a}$ to select a day from the calendar.

Click on

- > Select in a graph format.
- Select _____ to review the forecast in a time of day format.

In order to select Menu Sales items, the user must select the specific sales item that is to be viewed.

Step 1. Click to expand and see the individual sales items. A box will appear to select the menu item.

Select Sales Item	×
tom	Q Search
#4 Turkey Tom - 2038	
#4 Turkey Tom - 2051	
16" #4 Turkey Tom - 1003	
ADD tomatoes - 229	
E-Z tomatoes - 434	
NO tomatoes - 404	
Turkey Tom (Box#4) - 309	
Turkey Tom (#4) - 113	
Turkey Tom Sub (#4) - catering platter/mini jimmy - 463	
Cancel	ок

Step 2. In the search box, type a menu item name or a portion of the sales item name and click on the search button.

Step 3. A list of items that contain the word will appear. Click on the desired item. The item will become highlighted in blue and the background graph will appear.

Step 4. Click Ok.

How to Make Adjustment to the Daily Forecast – Sales Item

There are a few ways to make an adjustment to the forecast

- ✓ Entire Day by sales item
- Entire Day by percentage
- Hourly adjustment by sales item
- ✓ Hourly adjustment by percentage.

Entire Day

Edit Transaction Count

318

0%

value

Perce

Cancel

Step 1. To change a forecast for the entire day, click on the

Step 2. Enter the new amount either in the value cell or in the percentage cell.

×

Apply

Step 3 . Click ^{Apply} . This will apply the edited forecast to the entire day.	The amounts will be spead
proportionally to the appropriate day parts.	

Hourly Adjustments

Step 1. Next to the Forecasted sales items, there is a graph icon and a chart icon, Click on the chart icon. ▦

- ✓ The day parts are displayed in different colors.
- The hours are displayed, but by clicking on the 😳, the hour will expand to 15 minute increments. \checkmark

O < 10:00 AM	\$0	\$15	\$15	
·•				

The user may adjust the forecast by # or by %. This would be done by using the icon next to the header Manager Forecast # %

Step 2. If the option to change the forecast by # is selected, all cells will appear in the # format. Click on the cell to be adjusted and enter the new forecasted amount.

 \checkmark The amount that is entered will equally be adjusted for the 15 minute increments.



Forecasted Sales Items 0

cell.

UserGuide

Step 3. If the option to change the forecast by % is selected, all cells will appear initially the # format. Click on the cell that contains a number amount, the cell will change to a % format. (it is not possible to adjust a zero dollar amount by a %, since the dollar would remain zero).

- \checkmark The amount entered will momentarily be presented as the sales item change.
- ✓ The amount that is entered will equally be adjusted for the 15 minute increments.

Step 4. Click Save.

How to View a Forecast Evaluator

Forecast (Weekly) – The Weekly forecast page is where any adjustments are made.

Step 1. From the Menu tab, select 'Reports' from the side menu bar, then select 'Forecasts' from the left hand menu options.



Step 2. To open the forecast evaluator, select 'Forecast Evaluator'.



Step 3. Some of the options while on the Forecaast Evaluator page:



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How to Create an Event(s)

The Forecasting events feature allows users to:

- ✓ Set-up new Events in advance of the Event date and specify what the expected impact of that Event
- ✓ Select previous Events to be the basis of the forecast for the future occurrence of that Event.

Forecast (Weekly) - The Event calendar presents in one week increments.

Step 1. From the Menu tab, select 'Reports' from the side menu bar, then select 'Forecasts' from the left hand menu options.





Step 2. To open the option to create an event, select 'Events'.

The event calandar will allow the user to set up events that have already occurred and events that will happen in the future.

≡ [2] MacromatiX	Event Calendar 99991 Philly Test Store 1 - TEST	
← 20 Sep - 26 Sep →	Actions -	
Wednesday, 20 September		
	No Events Scheduled	
Thursday, 21 September		
	No Events Scheduled	
Friday, 22 September		
	No Events Scheduled	

Options while on the events page:



Add Event Profile – Manual Adjustments

Select this option to:

- Forecast Adjustments from Past Occurance
- Creat Adjustments Manually.

To create a manual forecast adjustment:



The "New Event Profile" will pop up.

Step 3. Enter a Profile Name.

New Event Profile	×
Profile Name	
Cancel	

✓ Select Create Adjustments Manaully

New Event Profile		×
Profile Name	Annual Boy Scout Day	
	C Forecast Adjustments From Past Occurrences	
	Create Adjustments Manually	
Cancel		Enter Adjustments

Step 4. Select Enter Adjustments

Step 5. Enter the manual adjustments for the specific time periods.

	Time	Manager Adjustment (%)
0	5:00 PM	100%
0	6:00 PM	0%
0	7·ΩΩ ΡΜ	0%

Or... Apply a Base Adjustment at the top of the page.

A Base adjustment allows the user to apply a percentage change to an entire day or for a portion of the day. To change the adjustment for the entire day, click into the 'Base Adjustment' cell when the entire day is displayed.

To apply a Base Adjustment

 Step 6.Click into the cell "Manager Adjustment" and enter the bace adjustment percentage.

 EVENT Forecasting

 99991 Philly Test Store 1 - TEST

 Test Profile

 Time
 Manager Adjustment (%)

 Day Totals
 0%

Note – Enter a percentage adjustment such as -100% if the store will be closed during this period.

Step 7. Click

Save Profile

New Forecast Event Profile – Past Occurrences

Mx calculates an adjustment for a profile using past occurrence dates so that the adjustment is ready to be applied to a forecast. This action is triggered when creating new event profiles, or editing the past occurrence dates of an existing event profile.

Step 1. Click on the Actions - pull down	Actions -
Step 2. Click the "Add Event Profile"	 Schedule Event Add Event Profile Edit Event Profile

The "New Event Profile" will pop up.

Step 3. Enter a Profile Name.		
	New Event Profile	×
	Profile Name	
	Cancel	

Step 4. Clcik on Forecast Adjustments From Past Occurrences.

New Event Profile		×
Profile Name	Memorial Day Parade	
	Forecast Adjustments From Past Occurrences	
	Create Adjustments Manually	
Date	← Jul 13, 2015 →	+ Add Date
Past Occurrences	Notes	
Mon Jul 13 2015		a
Cancel		Sava Profile
Cancer		Save Flottle

Step 5. Select and add date for the previous event.

	Save Profile	
Step 6. Click		5

Multiple Special Events per Calendar Day

Events are adjusted based on a percent of the raw number, and this percentage is added to the system number. In this way, the order in which multiple adjustments are applied does not affect the outcome; it will always be the same.

When two events are added on a given day:

When the forecast is generated and applies the event adjustment, it simply factor intwo adjustments. So if ther are two events for Feburary 16^{th} . One for 8:15 - 8:30 and the event profile created and an adjustment factor of .25 but, another event profile created is for -.10 then the combine .15 (or 15% increase) is applied over the system-generated forecast.

Users have the ability:

✓ To schedule more than one event on a single day

- \checkmark List scheduled events for a given day one underneath the other for the selected day
- ✓ If an event is added on a day where there is already a forecast generated, regenerate the forecast
- \checkmark To select a single event within a calendar day
- ✓ To scheduled multiple events on a single day using different event profiles

Edit an Event Profile

Step 1. Click on the	Actions 🗸	pull do	wn
			Schedule Event
		au)	Add Event Profile
Step 2. Click the "Sch	nedule Ev	vent" 🔇	Edit Event Profile

The "Edit Event Profile " will pop up.

Step 3. Select the Event to be changed by clicking on "Select Profile"box. A list of previously created events will appear.



Step 4. Change the adjustment type or enter new manual adjustments

Step 5. Save the edited profile.

	Time	Manager Adjustment (%)
	Breakfast	
0	12:00 AM	80%

 Cancel edit Profile
 ×

 Cancel edit profile?
 Ves No

 Scheduling an Event
 Ves No

 Step 1. Click on the
 Actions > pull down.

 Step 2. Click the "Schedule Event "
 Edit Event Profile

 The "Schedule New Event" will pop up.

Note: if edits are cancelled, the following message is displayed.

Step 3. Enter

- ✓ Date
- ✓ Any Notes (optional)
 ✓ Select an Event profile from the pull-down

Date	← Jul 21, 2015	→
Notes		
Event Drefile	Colored Des File	

Step 4. Schedule Event

A success message is displayed.

