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iOrder: Product Scripts

A list of products scripts that are used commonly used for iOrder, with examples of how they can be used.

Note: more product scripts will be added as time permits.

KEY

Placeholder	Details	Example	More Info
X	limit to day of week	1-7	
XXX	limit to day abbreviation	MON or WED	
XXXXXX	limit to day expressions	WEEKDAYS or WEEKENDS	
XM	limit to day of month	16	16th day of the month
Υ	limit to order source	2	
Z	limit to order type	3	
\$	price override	5	
Р	Product	P1001	
Т	Matrix Target	T1357	
D	Department	D246	
CE	Combo Element	PIZZA or BREAD or 125DRINK	combo elements MUST be defined before they can be used
[ABC]	limit to price Structure	SPECIALPRICES	
DDMONYYYY	Date in DDMONYYYY format	01JAN2012	1st January 2012
DD-MON-YYYY	Date in DD-MON-YYYY format	01-JAN-2012	1st January 2012
TRADEPERIOD	Time period	BREAKFAST or LUNCH or DINNER	

PRICE

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()verrides	the	P()S	nrice	of the	product

Default use:

PRICE = \$

Example - product price is \$5 for all stores:

PRICE = 5

PRICE [ABC] = \$

Example - product price is \$5 for stores using price struct SPECIALPRICES:

PRICE [SPECIALPRICES] = 5

OLOPRICE

Overrides the POS price of the product when purchased ONLINE.

Default use:

OLOPRICE = \$

Example - online product price is \$5 for all stores:

OLOPRICE = 5

Struct use:

OLOPRICE [ABC] = \$

Example - online product price is \$5 for stores using price struct SPECIALPRICES:

OLOPRICE [SPECIALPRICES] = 5

PRICEDAY

Overrides the POS price of the product for the specified day.

Default use:

PRICEDAY X = \$

Example - on Tuesday limit the price to \$5 for all stores:

PRICEDAY 2 = 5

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```
PRICEDAY [ABC] X = $
```

Example - on Tuesday limit the price to \$5 for stores using price struct SPECIALPRICES:

```
PRICEDAY [SPECIALPRICES] 2 = 5
```

PRICEDAYSRC

Overrides the POS price of the product for the specified day and order source.

Default use:

```
PRICEDAYSRC X,Y = $
```

Example - on Tuesday if order source = 1 limit the price to \$5 for all stores:

```
PRICEDAYSRC 2,1 = 5
```

Struct use:

```
PRICEDAYSRC [ABC] X,Y = $
```

Example - on Tuesday if order source = 1 limit the price to \$5 for stores using price struct SPECIALPRICES:

```
PRICEDAYSRC [SPECIALPRICES] 2,1 = 5
```

PRICESOURCE

Overrides the POS price of the product for the specified order source.

Default use:

```
PRICESOURCE Y = $
```

Example - if order source = 1 limit the price to \$5 for all stores:

```
PRICESOURCE 1 = 5
```

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PRICESOURCE [ABC] Y =\$

Example - if order source = 1 limit the price to \$5 for stores using price struct SPECIALPRICES:

PRICESOURCE [SPECIALPRICES] 1 = 5

PRICETYPE

Overrides the POS price of the product for the specified order type.

Default use:

PRICETYPE Z =\$

Example - if order type = 3 limit the price to \$5 for all stores:

PRICETYPE 3 = 5

Struct use:

PRICETYPE [ABC] Z =\$

Example - if order type = 3 limit the price to \$5 for stores using price struct SPECIALPRICES:

PRICETYPE [SPECIALPRICES] 3 = 5

OTDAYPRICE

Overrides the POS price of the product for the specified order type and day.

Default use:

OTDAYPRICE Z,X =\$

Example - on Tuesday if order type = 3 limit the price to \$5 for all stores:

OTDAYPRICE 3,2 = 5

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OTDAYPRICE [ABC] Z,X =\$

Example - on Tuesday if order type = 3 limit the price to \$5 for stores using price struct SPECIALPRICES:

OTDAYPRICE [SPECIALPRICES] 3,2 = 5

ONLINEDAYS

Sets the days when this product is available for online purchase.

Single day use:

ONLINEDAYS = X

Example - on Tuesday this product can be purchases for all stores:

ONLINEDAYS = 2

Multiple days use:

ONLINEDAYS = X,X,X

Example - on Tuesday, Thursday and Friday this product can be purchases for all stores:

ONLINEDAYS = 2,4,5

DAY RESTRICTIONS

Restricts the purchase of the product to the specified day(s) of the week.

Single day use:

DAY = XXX

Example - on Tuesday this product can be purchases for all stores:

DAY = TUE

Multiple days use:

DAY = XXX, XXX, XXX

Example - on Tuesday, Thursday and Friday this product can be purchases for all stores:

DAY = TUE, THU, FRI

Consecutive days use:

DAY = XXX - XXX

Example - from Tuesday to Thursday this product can be purchases for all stores:

DAY = TUE-THU

Expression use:

DAY = XXXXXX

Example - on weekends this product can be purchases for all stores:

DAY = WEEKENDS

Example - on weekday this product can be purchases for all stores:

DAY = WEEKDAYS

Mixed days and Expression use:

DAY = XXX, XXX-XXX, XXXXXX

Example - on Monday, Wednesday to Thursday, and weekends, this product can be purchases for all stores:

DAY = MON, WED-THU, WEEKDAYS

All above support the ~ for NOT. eg:

Example - on Tuesday this product can NOT be purchases for all stores:

 $DAY = \sim TUE$

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Example - on weekends this product can NOT be purchases for all stores:

<code>DAY = ~WEEKENDS

MONTH RESTRICTIONS

Restricts the purchase of the product to the specified day(s) of the month.

Single day of month use:

MONTH = XM

Example - on the 16th day of the month this product can be purchases for all stores:

MONTH = 16

Multiple days of month use:

MONTH = XM, XM, XM

Example - on the 10th, 16th and 18th days of the month this product can be purchases for all stores:

MONTH = 10, 16, 18

Consecutive days of month use:

MONTH = XM-XM

Example - from the 20th to the 24th day of the month this product can be purchases for all stores:

MONTH = 20-24

Mixed days of month use:

MONTH = 10, 16, 18, 20-24

Example - on the 10th, 16th and 18th days and of the month, and from the 20th to the 24th day of the month, this product can be purchases for all stores:

MONTH = 10, 16, 18, 20-24

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All above support the ~ for NOT. eg:

Example - on the 16th day of the month this product can NOT be purchases for all stores:

 $MONTH = \sim 16$

Example - from the 20th to the 24th day of the month this product can NOT be purchases for all stores:

 $MONTH = \sim 20-24$

DATE RESTRICTIONS

Restricts the purchase of the product to the specified date(s).

Single date use:

DATE = DDMONYYYY

Example - on the 01-JAN-2012 this product can be purchases for all stores:

DATE = 01JAN2012

Consecutive date use:

DAY = DDMONYYYY - DDMONYYYY

Example - from the 1st of January 2012 to the 31st of January 2012 this product can be purchases for all stores:

DAY = 01JAN2012 - 31JAN2012

Before date use:

DATE = BEFORE DDMONYYYY

Example - before the 31st of January 2012 this product can be purchases for all stores:

DATE = BEFORE 31JAN2012

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After date use:

DATE = AFTER DDMONYYYY

Example - after the 31st of January 2012 this product can be purchases for all stores:

DATE = AFTER 31JAN2012

Single date supports the \sim for NOT. eg:

Example - on the 16th day of the month this product can NOT be purchases for all stores:

DATE = 31JAN2012

TIME RESTRICTIONS

Restricts the purchase of the product to the specified time(s).

Default time use:

TIME = HH:MM-HH:MM

Example - from 10am to 2:30pm this product can be purchases for all stores:

TIME = 10:00-14:30

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Trade periods use:

TIME = TRADEPERIOD

Example - during breakfast trade period this product can be purchases for all stores:

TIME = BREAKFAST

Example - during lunch trade period this product can be purchases for all stores:

TIME = LUNCH

Example - during dinner trade period this product can be purchases for all stores:

TIME = DINNER

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Before time use:

TIME = BEFORE HH:MM

Example - before 2:30pm this product can be purchases for all stores:

TIME = BEFORE 14:30

After time use:

TIME = AFTER HH:MM

Example - after 2:30pm this product can be purchases for all stores:

TIME = AFTER 14:30

Not before time use:

TIME = NOTBEFORE HH:MM

Example - before 2:30pm this product can NOT be purchases for all stores:

TIME = NOTBEFORE 14:30

Not after time use:

TIME = NOTAFTER HH:MM

Example - after 2:30pm this product can NOT be purchases for all stores:

TIME = NOTAFTER 14:30

Trade periods support the ~ for NOT. eg:

Example - during breakfast trade period this product can NOT be purchases for all stores:

TIME = ~BREAKFAST

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TOPPING LIST SCRIPTS

Provides toppings and product options during product customisation.

IMPORTANT

Any toppings list scripts used must be defined under rules (excluding title scripts). eg:

```
ONLINETOPPINGRULE = TOPPINGS, SINGLECHOICE, SINGLECHOICE2, EXTRAS
```

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TOPPINGS

Add a toppings list to a product (products selected by default). eg:

```
TOPPINGS = P,P,P,P
```

Add a custom title for the toppings list. eg:

```
TOPPINGLISTTITLE = Toppings list title
```

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TOPPINGLISTSINGLECHOICE#

Add a maximum of 3 single choice toppings dropdowns to a product (single product selection is required). eg:

```
TOPPINGLISTSINGLECHOICE = P,D,T
TOPPINGLISTSINGLECHOICE2 = P,D,T
TOPPINGLISTSINGLECHOICE3 = P,D,T
```

Add a custom title for the single choice toppings dropdowns. eg:

```
TOPPINGLISTSINGLECHOICETITLE = First single choice dropdown title
TOPPINGLISTSINGLECHOICE2TITLE = Second single choice dropdown title
TOPPINGLISTSINGLECHOICE3TITLE = Third single choice dropdown title
```

TOPPINGLISTADDITIONAL

Add additional toppings/products dropdown to a product (product selections are optional). eg:

TOPPINGLISTADDITIONAL = P,D

Add a custom title for the additional toppings/products dropdown. eg:

TOPPINGLISTADDITIONALTITLE = Extra toppings dropdown title

Set the default product for the additional toppings/products dropdown. eg:

TOPPINGLISTADDITIONALDEFAULTOPTION = P

TOPPINGLISTEXTRAS

Add extra toppings/products dropdown to a product (product selections are optional), eg:

TOPPINGLISTEXTRAS = P,D

Add a custom title for the extra toppings/products dropdown. eg:

TOPPINGLISTEXTRASTITLE = Extra toppings dropdown title

Set the default product for the extra toppings/products dropdown. eg:

TOPPINGLISTEXTRASDEFAULTOPTION = P

FREETOPPINGS

Add free toppings/products dropdown to a product (product selections are optional). eg:

FREETOPPINGS = P,D

Add a custom title for the free toppings/products dropdowns. eg:

FREETOPPINGSLISTTITLE = Free toppings dropdown title

OLODEAL

Defines deals that are only available online.

Default use:

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OLODEAL = P, P

Example - deal includes

- any one product in the same department as P1001
- any one product in the same department as P1002
- can be purchased online only
- final price is the the deal's product price
- available for all stores:

OLODEAL = P1001, P1002

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Advanced use:

OLODEAL = P, T, D, CE

Example - deal includes

- any one product product in the same department as P1001
- any one matrix product with a target product T1357
- any one product from department D246
- any one product defined as combo element 125DRINK
- can be purchased online only
- final price is the deal product price
- available for all stores:

OLODEAL = P1001, T1357, D246, 125DRINK

Online deals support prefixes used in POS. eg: '! FORCE PRODUCT, can be used !Pxxx '* WATERMARK, the price of this element is not changed to zero, but marked as part of the combo '(%) WATERMARK, the price of this element is a percentage of the normal price, but marked as part of the combo '(\$) WATERMARK, the price of this element is a set price, but marked as part of the combo

Example - deal includes:

- ONLY the product P1001
- can be purchased online only
- final price is the deal's product price
- available for all stores:

OLODEAL = !P1001

Example - deal includes

- any one product in the same department as the watermarked product P1001 at the price of the product selected
- ONLY the product P1002
- can be purchased online only

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- final price is deal's product price + the price of the watermarked product selected
- available for all stores:

OLODEAL = *P1001, !P1002

Example - deal includes

- any one product in the same department as the watermarked product P1001 at 75% of the price of the product selected
- can be purchased online only
- final price is 75% of the price of the watermarked product selected
- · available for all stores:

OLODEAL = (%75)P1001

Example - deal includes

- any one product in the same department as the watermarked product P1001 for \$10
- can be purchased online only
- final price is the watermarked price \$10
- available for all stores:

OLODEAL = (\$10)P1001

EXPIRES

Sets an expiry date for the product. The product cannot be purchased AFTER this date.

Note:

Available in cloud POS only atm.

Default use:

EXPIRES = DD-MON-YYYY

Example - product expires and cannot be used after 1 January 2012 for all stores:

EXPIRES = 01-JAN-2012

Struct use:

EXPIRES [ABC] = DD-MON-YYYY

Example - product expires and cannot be used after 1 January 2012 for stores using price struct **SPECIALPRICES:**

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EXPIRES [SPECIALPRICES] = 01JAN2012

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