Estimated
Delivery Date

User Guide:

Estimated Delivery Date Extension
For Magento 2

Installation:

1. Upload the extensions package to your Magento root directory and unzip it.

2. Connect the ssh console and cd to the root directory of your Magento installation.

3. Please run the below commands:

   php bin/magento setup:upgrade

   php bin/magento setup:di:compile

   php bin/magento setup:static-content:deploy

   php bin/magento cache:clean

   php bin/magento module:enable Coduzion_DeliveryDate

4. After running the above commands, Flush the store cache.

5. After this, log out from the backend once and log in again.

1. **General Settings:**
   a. Enable Extension: Enabled the module to display the Delivery dates.
   b. Date Format: Set the date format in the required way.

General Settings

Enable Extension
[store view]

Yes

Date format
[store view]

D, d M

d - The day of the month (from 01 to 31)
D - A textual representation of a day (three letters)
j - The day of the month without leading zeros (1 to 31)
l (lowercase 'L') - A full textual representation of a day
F - A full textual representation of a month (January through December)
m - A numeric representation of a month (from 01 to 12)
M - A short textual representation of a month (three letters)
n - A numeric representation of a month, without leading zeros (1 to 12)
Y - A four digit representation of a year
y - A two digit representation of a year

2. Estimated Delivery date Message:

    a.   Message to display on detail page: Add your custom message to be displayed on product details page.

    b.   Display delivery message on: Manage the display of delivery date on various pages. You can select the required pages where you want to display the delivery dates.

    c.   Display delivery message on the checkout page order detail page, transactional email: Message to be displayed on checkout, order detail page and in transactional emails.

    d.   Instructions, please add this block to your email template to show the delivery date in email: You can add the given block to your custom sales order email template to display the delivery date message.

Estimated Delivery Date Message

Message to display on the detail page
[store view]

```
<div style="float: left; margin-bottom: 10px; font-size: 18px; width:100%;">Order
now </div>{{countdown}} <div style="float: left; margin-bottom: 10px; font-size:
18px; width:100%;">and get it by {{deliverydate}}</div>
```

Display delivery message on
[store view]

List Page

Product Detail Page

Cart Page

Checkout Page

Order Detail Page

Order Confirmation Mail

Display delivery message on the checkout page, order detail page, transactional email
[store view]

```
Estimated Delivery: <b>{{deliverydate}}</b>
```

Please add this block to your email template to show the Delivery date in email
[store view]

```
{{block class="Coduzion\DeliveryDate\Block\DeliveryDate" area="frontend"
template="Coduzion_DeliveryDate::email/order/delivery_date.phtml" order_id=$order_id}}
```

1. **Default settings for <u>In-Stock</u> products:**

    a. Cut-Off time: Add a day's range in which an order will be fulfilled.

    b. Last Shipping time - Monday: Set the delivery time of Monday.

    c. Last Shipping time - Tuesday: Set the delivery time of Tuesday.

    d. Last Shipping time - Wednesday: Set the delivery time of Wednesday.

    e. Last Shipping time - Thursday: Set the delivery time of Thursday.

    f. Last Shipping time - Friday: Set the delivery time of Friday.

    g. Last Shipping time - Saturday: Set the delivery time of Saturday

    h. Weekend Days - Set the shipping weekend days when you don't deliver.

    i. Week Days off - Set the days when you have off in weekdays (may be some festival/holidays)

Default settings for in-stock products

Cutt-off time
[store view]

0-6

Input type will be numbered. lead time stands for the Numbers of days takes to deliver the item. you can insert any number or you can specify the day range by using the hyphen. ie: 4-7 (it equals 4 days to 7 days)

Last Shipping time - Monday
[store view]

16 : 00 : 00

Last Shipping time - Tuesday
[store view]

15 : 00 : 00

Last Shipping time - Wednesday
[store view]

15 : 00 : 00

Last Shipping time - Thursday
[store view]

15 : 00 : 00

Last Shipping time - Friday
[store view]

15 : 00 : 00

Last Shipping time - Saturday
[store view]

09 : 00 : 00

Last Shipping time - Sunday
[store view]

15 : 00 : 00

Weekend Days
[store view]

Sunday
Monday
Tuesday
Wednesday
Thursday
Friday
Saturday

☐ Use system value

Week Days off
[store view]

Each date should be on a new line formatted as: yyyy-mm-dd

1. **Default settings for __Backorderable__ products:**

   a. Cut-Off time: Add a day's range in which an order will be fulfilled.

   b. Last Shipping time - Monday: Set the delivery time of Monday.

   c. Last Shipping time - Tuesday: Set the delivery time of Tuesday.

   d. Last Shipping time - Wednesday: Set the delivery time of Wednesday.

   e. Last Shipping time - Thursday: Set the delivery time of Thursday.

   f. Last Shipping time - Friday: Set the delivery time of Friday.

   g. Last Shipping time - Saturday: Set the delivery time of Saturday

   h. Weekend Days - Set the shipping weekend days when you don't deliver.

   i. Week Days off - Set the days when you have off in weekdays (may be some festival/holidays)

Default settings for backorderable products

Cutt-off time [store view]	0-3

Input type will be numbered. lead time stands for the Numbers of days takes to deliver the item. you can insert any number or you can specify the day range by using the hyphen, ie: 4-7 (it equals 4 days to 7 days)

Last Shipping time - Monday [store view] `15 ▾` : `00 ▾` : `00 ▾`

Last Shipping time - Tuesday [store view] `15 ▾` : `00 ▾` : `00 ▾`

Last Shipping time - Wednesday [store view] `15 ▾` : `00 ▾` : `00 ▾`

Last Shipping time - Thursday [store view] `15 ▾` : `00 ▾` : `00 ▾`

Last Shipping time - Friday [store view] `15 ▾` : `00 ▾` : `00 ▾`

Last Shipping time - Saturday [store view] `15 ▾` : `00 ▾` : `00 ▾`

Last Shipping time - Sunday [store view] `00 ▾` : `00 ▾` : `00 ▾`

Weekend Days [store view]

Sunday
Monday
Tuesday
Wednesday
Thursday
Friday
Saturday

☑ Use system value

Week Days off [store view]

2022-11-20
2022-11-21

Each date should be on a new line formatted as: yyyy-mm-dd

1. Delivery date display at order details under admin panel:

1. Delivery date display at Product listing page:

1. Delivery date display at product details page:

1. Delivery date display on cart page:

1. Delivery date display on checkout page:

1. Delivery date display at order view page:

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