# Few sample code to use

## Table

| Syntax | Description |
| --- | --- |
| Header | Title |
| Paragraph | Text |

### Example 1

| Method | Description |
| --- | --- |
| GET | :material-check: Fetch resource |
| PUT | :material-check-all: Update resource |
| DELETE | :material-close: Delete resource |

### Example 2

| Browser | Version | Release date |  |  | Usage |
| --- | --- | --- | --- | --- | --- |
|  |  |  | desktop | mobile | overall |
| :fontawesome-brands-chrome: Chrome | 49+ | 03/2016 | 25.65% | 38.33% | 63.98% |
| :fontawesome-brands-safari: Safari | 10+ | 09/2016 | 4.63% | 14.96% | 19.59% |
| :fontawesome-brands-edge: Edge | 79+ | 01/2020 | 3.95% | n/a | 3.95% |
| :fontawesome-brands-firefox: Firefox | 53+ | 04/2017 | 3.40% | .30% | 3.70% |
| :fontawesome-brands-opera: Opera | 36+ | 03/2016 | 1.44% | .01% | 1.45% |
|  |  |  |  |  | **92.67%** |

## Warnings, Cautions, and Notes

!!! note “Note”

The \*\*Select Contact\*\* step appears only for entities, such as an Employer, who have more than one contact available. Select the check boxes for the contacts attending the meeting, then click Next. The Adhoc Meeting Wizard moves to step 2 - Type.

!!! warning “Warning”

The \*\*Select Contact\*\* step appears only for entities, such as an Employer, who have more than one contact available. Select the check boxes for the contacts attending the meeting, then click Next. The Adhoc Meeting Wizard moves to step 2 - Type.

!!! tip “Caution”

The \*\*Select Contact\*\* step appears only for entities, such as an Employer, who have more than one contact available. Select the check boxes for the contacts attending the meeting, then click Next. The Adhoc Meeting Wizard moves to step 2 - Type.

## Questions, Recommended and Tips

!!! question “How can I help you?”

The \*\*Select Contact\*\* step appears only for entities, such as an Employer, who have more than one contact available. Select the check boxes for the contacts attending the meeting, then click Next. The Adhoc Meeting Wizard moves to step 2 - Type.

!!! tip “Recommended”

The \*\*Select Contact\*\* step appears only for entities, such as an Employer, who have more than one contact available. Select the check boxes for the contacts attending the meeting, then click Next. The Adhoc Meeting Wizard moves to step 2 - Type.

## Adding two different codes for different regions (US and Canada)

??? question “How to add features for two different region?”

Workflows only bundles selected plugins in order to keep the size  
of the official image small. If the plugin you want to use is not included,  
you can add them easily:  
  
=== "US region"  
  
 Hello World 1:  
  
 ``` Dockerfile title="Dockerfile"  
 FROM squidfunk/mkdocs-material  
 RUN pip install mkdocs-macros-plugin  
 RUN pip install mkdocs-glightbox  
 ```  
  
=== "Canada"  
  
 Hello World 2:  
  
 ``` txt title="user-requirements.txt"  
 vitech-macros-plugin  
 vitech-glightbox  
 ```  
  
Next, build the image with the following command:  
  
```  
docker build vitech .  
```  
  
The new image will have additional packages installed and can be used  
exactly like the official image.

## Code block

document$.subscribe(function() {  
 console.log("Initialize third-party libraries here")  
 })

## Keyboard shortcuts

++ctrl+alt+del++

## Flowcharts

graph LR  
 A[Start] --> B{Error?};  
 B -->|Yes| C[Hmm...];  
 C --> D[Debug];  
 D --> B;  
 B ---->|No| E[Yay!];

## Sequence diagrams

sequenceDiagram  
 autonumber  
 Alice->>John: Hello John, how are you?  
 loop Healthcheck  
 John->>John: Fight against hypochondria  
 end  
 Note right of John: Rational thought!  
 John-->>Alice: Great!  
 John->>Bob: How about you?  
 Bob-->>John: Jolly good!

## PlantUML diagrams

@startuml  
  
actor Producer  
actor "End User" as EndUser  
actor Marketer  
  
entity "Processing Plant" as Processing  
entity "Interstate Pipeline" as InterstatePipeline  
entity "Intrastate Pipeline" as IntrastatePipeline  
entity "Citygate" as Citygate  
entity LDCs  
  
Producer -> Processing: Send extracted natural gas  
Processing -> InterstatePipeline: Deliver processed gas  
Processing -> IntrastatePipeline: Deliver processed gas within state  
  
InterstatePipeline -> Citygate: Transfer gas to citygate  
IntrastatePipeline -> Citygate: Transfer gas to citygate  
  
Citygate -> LDCs: Distribute gas from citygate  
  
LDCs -> EndUser: Deliver gas to end users (residential, commercial, industrial)  
LDCs -> Marketer: Sell gas under contract  
  
LDCs -> LDCs: Store gas in storage facilities (optional)  
LDCs -> Marketer: Offer storage services (if available)  
  
@enduml

theme:  
 features:  
 - content.code.annotate # (1)

1. :man\_raising\_hand: I’m a code annotation! I can contain code, **formatted text**, images, … basically anything that can be written in Markdown.

{% include-markdown “./varriable.md” %}