Technical Documentation Guidelines

Purpose

This document outlines the creation of technical documents for the TomTom API suites. It gives you the React MDX Markdown templates designed for Github and Gatsby with the layout and structure of a document.

API document prerequisites

MDX Markdown, HTML5 Markup, YAML, and ReactJS Components

The creation and editing of technical API documents require the use of the following language tools:

- ReactJS MDX Markdown
- HTML5
- YAML
- ReactJS Components

A modern Independent Development Environment (IDE) tool

This can be Visual Studio Code, Notepad ++, etc. You will use these IDE text editors to create and edit your content in HTML5 and MDX Markdown.

Download and install a version that suits your operating system:

- **Visual Studio Code** downloads
- **Notepad ++** downloads

Git

Download and install the latest version of Git that suits your computer's operating system: **Git** downloads

Use Git to:

- Clone master repositories from Github to your local machine.
- Pull updates from Github.
- Create Branches in your local machine.
- Push your edited and committed files back to Github.

TomTom SDK Documentation

TomTom SDK documentation follows a different pattern, tools, and workflow.

- SDK documents are authored in **Asciidoc** and then put through a 3rd Party tool to transform the asciidoc format into MDX Markdown format.
- SDK documents are also kept in Github repositories, like API documents.
- Contact David Lambright (David.Lambright@tomtom.com) for the SDK documentation process, tools, and workflow.

API document workflow and publication process

- TW - Technical Writer (Frank Palinkas)
- PO/PM - Product Owner/Product Manager (please note that both the PO/PM and the team means the back-end team responsible for the API /SDK, not the Developer Portal team)
- PR - Pull Request

The process has two paths depending on the change.

1. **Update of the existing pages**
   a. The team creates a new PR branch and a PR to the `develop` branch in the documentation repository on Github, with added or modified documentation pages, where:
      i. The branch name contains the type of change - for example: `feature/update-map-display-api-added-x` and Jira issue number if it exists (optional).
      ii. The PR title contains the source and destination branch names (nice to have), for example: `feature/NAV-12345  develop  Added Map Display API example page.`.
   b. **optional step** - if you would like to have our TW (Frank Palinkas) review the content before the publication, please add him to the JIRA ticket on your board, and appoint him as a Reviewer in the GitHub Pull Request.
   c. The PO/team merges the PR to `develop` in GitHub.
      i. This will cause an automatic rebuild for content pages on the Gatsby Staging environment (https://developer-staging.tomtom. com)
   d. The PO/team creates the release PR and merges it to `master`, **find this here how to do this.**
      i. This will cause an automatic rebuild for content pages on the Gatsby Production environment (https://developer.tomtom.com)
2. **Adding new content (publishing a new API endpoint)**
   a. The PO/PM/team creates a DP Jira ticket (in the Jira DP Space) detailing their actions and planned production publication date.
      i. Jira details:
         1. project=**Developer Portal**
         2. Type of ticket = **Task**
         3. add a label "**publications"** to the label field in the ticket
         4. Choose the '**Ready for the Kanban Board**' option
   b. The PO/PM/team creates a new branch and PR to the `develop` branch in the documentation repository on Github, with added or modified documentation pages, where:
      i. The branch name contains the type of change and ticket number, for example: `feature/DP-12345`, `feature/DP-12345-update-map-display-api-added-x`
      ii. The PR title contains the source and destination branch names (nice to have), for example: `feature/DP-12345  develop  Added Map Display API example page.`.
   c. The PO/team changes the Jira ticket status to `**Ready for Review**`.
   d. The TW (if appointed as a Reviewer) reviews and suggests content and formatting changes in the pages in the Github Pull Request.
   e. The PO/team applies the TW's suggested changes to the pages.
   f. The TW approves the PR content changes made by the PU, then moves the Jira ticket to `**Ready for testing**` status.
   g. When the Pull Request gets approved and all Github Actions are successfully finished, the PO/team (or the TW) merges the PR in GitHub to the `develop` branch.

      i. This will cause an automatic rebuild for content pages on the Gatsby Staging environment (https://developer-staging.tomtom. com).
         1. You can see the status of the running job with its content rebuild on Slack channel (#tobedefined).
   h. The PO/Team checks/reviews the pages rendered in the Gatsby Staging environment (https://developer-staging.tomtom.com/).
   i. The PO/Team creates a Pull Request from the pages which they want to publish (to do that, all changes already need to be in the "develop/Gatsby Staging" repo), **find out here how to do this.**
      i. If approval of the Developer Portal team is required, they will be added as reviewers.
   j. The PO/Team moves the DP Jira ticket to `**Ready for Deploy**` status
   k. When the Pull Request gets approved by the TW, the PO/Team (and/or DP team member) merges the PR to the `master/Gatsby Publication` branch which means content release to the public, or to specific TomTom clients.
      i. The change will be picked up automatically by a Jenkins job, and the content on Gatsby production (https://developer.tomtom. com) will be rebuilt.
   l. The Jira ticket is closed.

API MDX Markdown document formats

Important notes:

- **All API documents (**except the navigation.yml and top-navigation.yml files**) must have a filename ending with .mdx.** Standard Markdown is no longer used - only ReactJS MDX Markdown.
- **Comments** in the following templates are preceded by **two forward slashes "//"** to help you understand the doc structure and needed input.
   - **Delete them and the comments/directions following them** when using a template to build a new page.
- Templates are built using four format languages:
   - **MDX Markdown**
   - **HTML5**
   - **YAML**
   - **ReactJS Components**
- Data tables within the documents are built with HTML5 because of their easy editing and readability.

API MDX Markdown FAQ page template

API MDX Markdown FAQ page template

```
---
title: FAQ
titleTags:
  - label: 'Service version: ##'
    color: grey5
  - label: 'Last edit: YEAR.MO.DA'
    color: grey5
---

## Frequently asked questions

### *Put your question here?*  //this is italicized

Put your answer here.

### *Put your question here?*  //this is italicized

Put your answer here.

### *Put your question here?*  //this is italicized

Put your answer here.

- Bullet point.
- Bullet point.
- Bullet point.
```

API MDX Markdown Introduction page template

API MDX Markdown Introduction page template

```
---
title: Introduction
titleTags:
  - label: 'Service version: x' // Enter the product service version number here.
    color: grey5
  - label: 'Last edit: xxxx.xx.xx' // Enter the last edit date here. Use the year.month.day format
    color: grey5
---

// Add/edit the following content data.

## What is TomTom's xxxxx API?

xxxxxx consists of the following RESTful API services with endpoints:

<DocsArticles // Note: this is a React.js Component. Enter the respective data.
  articles={[
    {
      title: "xxxxx service", // Enter the name of the service.
      body: "xxxxx", // Enter a short description of the service.
      button: {
        label: "xxxxx", // Enter the name of the service.
        href: "/xxxxx/xxxxx/xxxxx/xxxxx" // Enter the path to the service intro page.
      }
    },
    {
      title: "xxxxx service", // Enter the name of the service.
      body: "xxxxx", // Enter a short description of the service.
      button: {
        label: "xxxxx", // Enter the name of the service.
        href: "/xxxxx/xxxxx/xxxxx/xxxxx" // Enter the path to the service intro page.
      }
    },
    {
      title: "xxxxx service", // Enter the name of the service.
      body: "xxxxx", // Enter a short description of the service.
      button: {
        label: "xxxxx", // Enter the name of the service.
        href: "/xxxxx/xxxxx/xxxxx/xxxxx" // Enter the path to the service intro page.
      }
    },
    {
      title: "xxxxx API Market Coverage",
      body: "Provides a list of all countries supported by the xxxxx API engine.",
      button: {
        label: "xxxxx API Market Coverage",
        href: "/xxxxx-api/documentation/product-information/market-coverage"
      }
    }
  ]}
/>

## Getting started // Note: this is a React.js Component - edit Step 4 and Step 5 with the appropriate content.

1. To get your API Key, you first need to be registered for the TomTom Developer Portal. If you don't have an
account, no worries! <a href="https://developer.tomtom.com/member/register" target="_blank">Register</a> / <a
href="https://developer.tomtom.com/user/login" target="_blank">Sign in</a> now before continuing.
2. Once you are registered, go to your <a href="https://developer.tomtom.com/user/me/apps" target="_blank"
>Dashboard</a> and locate the API Key that you would like to use (we've created the first one for you, it's
called My first API Key).
3. Read the documentation and start coding.
4. Consider using the TomTom xxxxx for <a href="https://developer.tomtom.com/xxxxx" target="_blank">xxxxx</a>.
5. Check related <a href="https://developer.tomtom.com/blog/tag/xxxxx" target="_blank">Blog articles</a> for
further information.

<GettingStarted />
```

API MDX Markdown Endpoint page template

API MDX Markdown Endpoint page template

```
---
title: 'Endpoint 1'
titleTags:
  - label: 'Service version: 1'
    color: grey5
  - label: 'Last edit: 2023.00.00'
    color: grey5
---

## Purpose

This endpoint is used to ..........

## Request data

### HTTPS Method: `GET`

* Constants and parameters enclosed in curly brackets `{ }` **must be replaced** with their values.
* Please see the following [Request parameters](#request-parameters) section with the required and optional
parameters tables for their values. The generic request format is as follows.

```markdown [type=get] [title=URL request format]
https://{baseURL}/xxxxx/{versionNumber}/xxxxx/{query}.{ext}?key={Your_API_Key}
```

```markdown [type=get] [title=URL request example]
https://{baseURL}/xxxxx/{versionNumber}/xxxxx/{query}.{ext}?key={Your_API_Key}
```

```markdown [type=get] [title=curl command request example]
curl 'https://{baseURL}/xxxxx/{versionNumber}/xxxxx/{query}.{ext}?key={Your_API_Key}'
```

Request parameters

The following table describes the parameters that can be used in a request.

- Required parameters **must** be used or the call will fail.
- Optional parameters may be used.
- If there is a default value that will be assumed when an optional parameter is not used, it is shown in the
table.
- The order of request parameters is not important.

<table style={{ overflowWrap: 'anywhere' }}>
  <thead>
      <tr>
        <th colspan="2" style={{ fontSize: '1em', fontWeight: 'bold' }}>Required parameters</th>
      </tr>
      <tr>
        <th scope="col" style={{ fontSize: '1em', fontWeight: 'bold', width: '250px' }}>Parameter</th>
        <th scope="col" style={{ fontSize: '1em', fontWeight: 'bold' }}>Description</th>
      </tr>
  </thead>
  <tbody>
      <tr>
        <th>
              <code>baseURL</code>
              string
        </th>
        <td>
              Base URL for calling the API.
              Value: <code>api.tomtom.com</code>
        </td>
      </tr>
      <tr>
```

```html
        <th>
            <code>versionNumber</code>
            *string*
        </th>
        <td>
            Service version.
            Value: The current value is <code>2</code>.
        </td>
    </tr>
    <tr>
      <th>
            <code>key</code>
            *string*
      </th>
      <td>
            An API Key valid for the requested service. See: [How do I get a TomTom API Key?]
(https://developer.tomtom.com/how-to-get-tomtom-api-key)
            Value: Your valid API Key.
      </td>
    </tr>
    <tr>
      <th>
            <code>param name</code>
            *datatype*
      </th>
      <td>
            Description xxxxx
            Value: xxxxx
            <ul>
              <li>xxxxx</li>
              <li>xxxxx</li>
            </ul>
      </td>
    </tr>
    <tr>
      <th colspan="2" style={{ fontSize: '1em' }}>Optional parameters</th>
    </tr>
    <tr>
      <th scope="col" style={{ fontSize: '1em', fontWeight: 'bold', width: '250px' }}>Parameter</th>
      <th scope="col" style={{ fontSize: '1em', fontWeight: 'bold' }}>Description</th>
    </tr>
    <tr>
      <th>
            <code>param name</code>
            *datatype*
      </th>
      <td>
            Description
            Default value: <code>xxxxx</code>
      </td>
    </tr>
    <tr>
      <th>
            <code>param name</code>
            *datatype*
      </th>
      <td>
            Description
            Default value: <code>xxxxx</code>
      </td>
    </tr>
    <tr>
      <th>
            <code>param name</code>
            *datatype*
      </th>
      <td>
            Description
            Default value: <code>xxxxx</code>
      </td>
    </tr>
```

```
      </tbody>
</table>

### Request headers

The following data table describes HTTP request headers of particular interest to the [Endpoint 1](xxxxxxxx)
client.

- Required headers must be used or the call will fail.
- Optional headers may be used.
- The order of request headers is not important.

<table style={{ overflowWrap: 'anywhere' }}>
  <thead>
    <tr>
      <th scope="col" style={{ fontSize: '1em', fontWeight: 'bold', width: '250px'  }}>
        Optional headers
      </th>
      <th scope="col" style={{ fontSize: '1em', fontWeight: 'bold' }}>
        Description
      </th>
    </tr>
  </thead>
  <tbody>
    <tr>
      <th id="accept-encoding" scope="row">
        [Accept-Encoding](https://developer.mozilla.org/en-US/docs/Web/HTTP/Headers/Accept-Encoding)
      </th>
      <td>
        Requests that the response be compressed.
        Value: <code>gzip</code>
      </td>
    </tr>
    <tr>
      <th id="content-encoding" scope="row">
        [Content-Encoding](https://developer.mozilla.org/en-US/docs/Web/HTTP/Headers/Content-Encoding)
      </th>
      <td>
        Specifies the used compression of the request body. Currently, only
        <code>gzip</code> is supported. If not specified, no compression is
        assumed. This is equal to specifying <code>identity</code>.
        <b>
          Note: This header is optional and can only be used for
          <code>POST</code> requests.
        </b>
        Values:
        <ul>
          <li>
            <code>identity</code>
          </li>
          <li>
            <code>gzip</code>
          </li>
        </ul>
      </td>
    </tr>
    <tr>
      <th id="content-type" scope="row">
        [Content-Type](https://developer.mozilla.org/en-US/docs/Web/HTTP/Headers/Content-Type)
      </th>
      <td>
        Specifies the MIME type of the body of the request.
        <b>
          Note: This header is required for <code>POST</code> requests.
        </b>
        Value: <code>application/json</code>
      </td>
    </tr>
    <tr>
      <th scope="row">Tracking-ID</th>
      <td>
```

```
          Specifies an identifier for the request.
          <ul>
            <li>The value should be unique for each request.</li>
            <li>
              The value must match the regular expression
              <code>'^[a-zA-Z0-9-]{1,100}$'</code>.
            </li>
            <li>
              If specified, the same value is sent back in the similar-named
              response header. Otherwise, a generated value may be sent back.
            </li>
          </ul>
        </td>
      </tr>
    </tbody>
</table>
```

Response data

Response body

For illustrative purposes the example below is neatly indented and includes all possible response fields.
Actual responses are more compact and the fields present will vary based on the result type and the data
available. See the following response fields documentation for more information.

<Accordion label="Response body - JSON" isClosed>

```json
{
  "additionalData": [
    {
      "providerID": "00004145-3100-3c00-1110-000023c34641",
      "error": "Requested geometry not found"
    },
    {
      "providerID": "00004145-3100-3c00-0000-000023c34645",
      "geometryData": {
        "type": "FeatureCollection",
        "features": [
          {
            "type": "Feature",
            "properties": {},
            "geometry": {
              "type": "Polygon",
              "coordinates": [
                [
                  [-58.618436, -34.546888],
                  [-58.618162, -34.547092],
                  [-58.617562, -34.547538],
                  [-58.616396, -34.548406],
                  [-58.615583, -34.549011],
                  [-58.612135, -34.5516584],
                  [-58.6114201, -34.5526017],
                  [-58.6108784, -34.5530107],
                  [-58.6105212, -34.5532873],
                  [-58.6098298, -34.5537771],
                  [-58.609559, -34.553973],
                  [-58.608954, -34.5544455],
                  [-58.6086543, -34.5546817],
                  [-58.607888, -34.5552463],
                  [-58.6077382, -34.5553731],
                  [-58.6068163, -34.5561048],
                  [-58.6060671, -34.5566521],
                  [-58.6053463, -34.5571967],
                  [-58.6045748, -34.5577815],
                  [-58.6039179, -34.5582827],
                  [-58.6037623, -34.5584037],
                  [-58.6031631, -34.558905],
                  [-58.6028692, -34.5591125],
                  [-58.618436, -34.546888]
                ]
```

```
              ]
            },
            "id": "00004145-3100-3c00-0000-000023c34645"
          }
        ]
      }
    }
  ]
}
```

</Accordion>

Response fields

The following table describes all of the fields that can appear in a response. Fields are listed by:

- The response section they belong to.
- The order that they appear in the response.

```
<table style={{ overflowWrap: 'anywhere' }}>
  <thead>
        <tr>
          <th colspan="2" style={{ fontSize: '1em' }}>Primary fields</th>
        </tr>
        <tr>
          <th scope="col" style={{ fontSize: '1em', fontWeight: 'bold', width: '250px' }}>Field</th>
          <th scope="col" style={{ fontSize: '1em', fontWeight: 'bold' }}>Description</th>
        </tr>
  </thead>
  <tbody>
        <tr>
          <th>
                <code>object name</code>
                *object*
          </th>
          <td>Description</td>
        </tr>
        <tr>
          <th>
                <code>array name</code>
                *array*
          </th>
          <td>Description</td>
        </tr>
        <tr>
          <th id="second-object" colspan="2" style={{ fontSize: '1em' }}>xxxxx object</th>
        </tr>
        <tr>
          <th scope="col" style={{ fontSize: '1em', fontWeight: 'bold', width: '250px' }}>Field</th>
          <th scope="col" style={{ fontSize: '1em', fontWeight: 'bold' }}>Description</th>
        </tr>
        <tr>
          <th>
                <code>xxxxx</code>
                *datatype*
          </th>
          <td>Description</td>
        </tr>
        <tr>
          <th>
                <code>xxxxx</code>
                *datatype*
          </th>
          <td>Description</td>
        </tr>
        <tr>
          <th>
                <code>xxxxx</code>
                *datatype*
          </th>
```

```
        <td>Description</td>
      </tr>
  </tbody>
</table>

### Response codes

<table style={{ overflowWrap: 'anywhere' }}>
  <thead>
      <tr>
        <th scope="col" style={{ fontSize: '1em', textAlign: 'center', fontWeight: 'bold', width: '250px' }}
>Code</th>
        <th scope="col" style={{ fontSize: '1em', fontWeight: 'bold' }}>Meaning and possible causes</th>
      </tr>
  </thead>
  <tbody>
      <tr>
        <th style={{ textAlign: 'center' }}><code>200</code></th>
        <td>OK: The search successfully returned zero or more results.</td>
      </tr>
      <tr>
        <th style={{ textAlign: 'center' }}><code>400</code></th>
        <td>Bad request: One or more parameters were incorrectly specified.</td>
      </tr>
      <tr>
        <td style={{ textAlign: 'center' }}><code>403</code></td>
        <td>
            Forbidden: Possible causes include:
            <ul>
              <li>Service requires SSL</li>
              <li>Not authorized</li>
              <li>Rate or volume limit exceeded</li>
              <li>Unknown referer </li>
            </ul>
        </td>
      </tr>
      <tr>
        <th style={{ textAlign: 'center' }}><code>405</code></th>
        <td>Method Not Allowed: The HTTP method (<code>GET</code>, <code>POST</code>, etc.) is not supported
for this request.</td>
      </tr>
      <tr>
        <th style={{ textAlign: 'center' }}><code>404/596</code></th>
        <td>Not Found: The HTTP request method (<code>GET</code>, <code>POST</code>, etc.) or path is
incorrect.</td>
      </tr>
      <tr>
        <th style={{ textAlign: 'center' }}><code>429</code></th>
        <td>Too Many Requests: The API Key is over QPS (Queries per second).</td>
      </tr>
      <tr>
        <th style={{ textAlign: 'center' }}><code>5xx</code></th>
        <td>Server Error: The service was unable to process your request. Contact support to resolve the
issue.</td>
      </tr>
  </tbody>
</table>

### Response headers

The following data table contains response headers sent back from an API server.

<table style={{ overflowWrap: 'anywhere' }}>
  <thead>
      <tr>
        <th scope="col" style={{ fontSize: '1em', fontWeight: 'bold', width: '350px' }}>Header</th>
        <th scope="col" style={{ fontSize: '1em', fontWeight: 'bold' }}>Description</th>
      </tr>
  </thead>
  <tbody>
      <tr>
```

```html
        <th>[Access-Control-Allow-Origin](https://developer.mozilla.org/en-US/docs/Web/HTTP/Headers/Access-
Control-Allow-Origin)</th>
        <td>
            Ensures that clients implementing the [CORS security model](https://developer.mozilla.org/en-US
/docs/Web/HTTP/CORS) are able to access the response from this service.
            Value: An asterisk <code> * </code> that signifies access to the TomTom API using the Access-
Control-Allow-Origin (ACAO) header in its response indicating which origin sites are allowed.
        </td>
    </tr>
    <tr>
        <th>[Content-Type](https://developer.mozilla.org/en-US/docs/Web/HTTP/Headers/Content-Type)</th>
        <td>
            Indicates the format of the response as chosen by the client. Format: <code>type/subtype;
charset=utf-8</code>
            Value: <code>type/subtype</code> is one of:
            <ul>
              <li><code>application/json</code></li>
              <li><code>text/javascript</code></li>
              <li><code>text/xml</code></li>
            </ul>
        </td>
    </tr>
    <tr>
        <th>[Content-Encoding](https://developer.mozilla.org/en-US/docs/Web/HTTP/Headers/Content-Encoding)<
/th>
        <td>
            If requested by the client, the Search service applies gzip compression to the responses with
the [Accept-Encoding](https://developer.mozilla.org/en-US/docs/Web/HTTP/Headers/Accept-Encoding) header.
            Value: <code>gzip</code>
        </td>
    </tr>
    <tr>
        <th id="trackingid-response">Tracking-ID</th>
        <td>
            An <code>identifier</code> for the request. If the [Tracking-ID](#trackingid-request) header
was specified, it is replicated in the response. Otherwise, it is generated automatically by the service. It is
only meant to be used for support and does not involve tracking of you or your users in any form.
            Value: An <code>identifier</code> for the request.
        </td>
    </tr>
  </tbody>
</table>
```

Error response

The error response content type depends on the `ext` parameter.

Error response example (JSON)

```json [title=Error response example - JSON]
{
  "errorText":"Error parsing 'language': Language tag 'en-ES' not supported",
  "detailedError":{
    "code":"BadRequest",
    "message":"Error parsing 'language': Language tag 'en-ES' not supported",
    "target":"language"
    },
  "httpStatusCode":"400"
}
```

Error response example (XML)

```json [type=get] [title=Error response example - XML]
<?xml version="1.0" encoding="UTF-8" ?>
<response>
  <errorText>Error parsing 'language': Language tag 'en-ES' not supported</errorText>
  <detailedError>
        <code>BadRequest</code>
        <message>Error parsing 'language': Language tag 'en-ES' not supported</message>
        <target>language</target>
```

```
    </detailedError>
  <httpStatusCode>400</httpStatusCode>
</response>
```


Error response fields

<table style={{ overflowWrap: 'anywhere' }}>
  <thead>
        <tr>
          <th colspan="2" style={{ fontSize: '1em' }}>Primary fields</th>
        </tr>
        <tr>
          <th scope="col" style={{ fontSize: '1em', width: '250px' }}>Field</th>
          <th scope="col" style={{ fontSize: '1em', fontWeight: 'bold' }}>Description</th>
        </tr>
  </thead>
  <tbody>
        <tr>
          <th>
                <code>xxxxx</code>
                datatype
          </th>
          <td>Description</td>
        </tr>
        <tr>
          <th>
                <code>xxxxx</code>
                datatype
          </th>
          <td>Description</td>
        </tr>
        <tr>
          <th>
                <code>xxxxx</code>
                datatype
          </th>
          <td>Description</td>
        </tr>
        <tr>
          <th colspan="2" id="first-object" style={{ fontSize: '1em', fontWeight: 'bold' }}>xxxxx object</th>
        </tr>
        <tr>
          <th scope="col" style={{ fontSize: '1em', width: '250px' }}>Field</th>
          <th scope="col" style={{ fontSize: '1em', fontWeight: 'bold' }}>Description</th>
        </tr>
        <tr>
          <th>
                <code>xxxxx</code>
                datatype
          </th>
          <td>Description</td>
        </tr>
        <tr>
          <th>
                <code>xxxxx</code>
                datatype
          </th>
          <td>Description</td>
        </tr>
        <tr>
          <th>
                <code>xxxxx</code>
                datatype
          </th>
          <td>Description</td>
        </tr>
  </tbody>
</table>
```

**API MDX Markdown Service page template**

**API MDX Markdown Service page template**

```
---
title: xxx service // Enter the service name here, for example "Configuration".
titleTags:
  - label: 'Service version: x' // Enter the product service version number here.
    color: grey5
  - label: 'Last edit: xxxx.xx.xx' // Enter the last edit date here. Use the year.month.day format
    color: grey5
---

## Purpose

The xxxxx API xxxxx service is used to xxxxx.

The xxxxx service provides xxxxx and xxxxx.

### xxxxx service endpoints  // Enter the name of the service. Note: the following code is a React.js Component.

<DocsArticles
  articles={[
     {
       title: "xxxxx", // Enter the name of the endpoint.
       body: "xxxxx", // Enter a short description of the endpoint.
       button: {
         label: "xxxxx", // Enter the name of the endpoint.
         href: "/xxxxx/xxxxx/xxxxx/xxxxx" // Enter the path to the endpoint's page.
       }
     },
     {
       title: "xxxxx", // Enter the name of the endpoint.
       body: "xxxxx", // Enter a short description of the endpoint.
       button: {
         label: "xxxxx", // Enter the name of the endpoint.
         href: "/xxxxx/xxxxx/xxxxx/xxxxx" // Enter the path to the endpoint's page.
       }
     },
     {
       title: "xxxxx", // Enter the name of the endpoint.
       body: "xxxxx", // Enter a short description of the endpoint.
       button: {
         label: "xxxxx", // Enter the name of the endpoint.
         href: "/xxxxx/xxxxx/xxxxx/xxxxx" // Enter the path to the endpoint's page.
       }
     },
     {
       title: "xxxxx", // Enter the name of the endpoint.
       body: "xxxxx", // Enter a short description of the endpoint.
       button: {
         label: "xxxxx", // Enter the name of the endpoint.
         href: "/xxxxx/xxxxx/xxxxx/xxxxx" // Enter the path to the endpoint's page.
       }
     },
     {
       title: "xxxxx", // Enter the name of the endpoint.
       body: "xxxxx", // Enter a short description of the endpoint.
       button: {
         label: "xxxxx", // Enter the name of the endpoint.
         href: "/xxxxx/xxxxx/xxxxx/xxxxx" // Enter the path to the endpoint's page.
       }
     },
  ]}
/>

Please use the navigation menu on the left-side of each page to find the topic and data you need.
```

API MDX Markdown Release Notes page template

API MDX Markdown Release Notes page template

```
---
title: XXXXXXX API Release Notes // Enter the name of the API here.
titleTags:
  - label: 'Service version: X' // Enter the product service version number here.
    color: grey5
  - label: 'Last edit: XXXX.XX.XX' // Enter the last edit date here. Use the year.month.day format
    color: grey5
---

## Overview

This TomTom Release Notes page records the release date with changes and bug fixes associated with a product
release. The release dates are in descending order starting with the most recent update. Map data is released
twice a week.

### Release date: 2023.xx.xx

**Changes:**

- [Endpoint name](https://developer.tomtom.com/xxxxxx/): // Enter the endpoint name and link.
  - // Give a short description of the change - Added, Removed, Deprecated, Improved, etc.
- [Endpoint name](https://developer.tomtom.com/xxxxxx/): // Enter the endpoint name and link.
  - // Give a short description of the change - Added, Removed, Deprecated, Improved, etc.

### Release date: 2023.xx.xx

**Changes:**

- [Endpoint name](https://developer.tomtom.com/xxxxxx/): // Enter the endpoint name and link.
  - // Give a short description of the change - Added, Removed, Deprecated, Improved, etc.
- [Endpoint name](https://developer.tomtom.com/xxxxxx/): // Enter the endpoint name and link.
  - // Give a short description of the change - Added, Removed, Deprecated, Improved, etc.

### Release date: 2023.xx.xx

**Changes:**

- [Endpoint name](https://developer.tomtom.com/xxxxxx/): // Enter the endpoint name and link.
  - // Give a short description of the change - Added, Removed, Deprecated, Improved, etc.
- [Endpoint name](https://developer.tomtom.com/xxxxxx/): // Enter the endpoint name and link.
  - // Give a short description of the change - Added, Removed, Deprecated, Improved, etc.
```

API MDX Markdown Market Coverage page template

API MDX Markdown Market Coverage page template

```
---
title: xxxxx Market Coverage // Enter the name of the API here, for example, Search API, Traffic API, etc.
titleTags:
  - label: 'Service version: x' // Enter the product service version number here.
    color: grey5
  - label: 'Last edit: xxxx.xx.xx' // Enter the last edit date here. Use the year.month.day format
    color: grey5
---

// Add/remove/edit the following data according to your API's needs. A set of data is provided for you to edit.
// Add as many table columns as you need.
// Use the "" character escape to produce a "checkmark".

## Definitions

// Enter descriptions of your table column headers here:
```

Market

// Description

xxxxx //Enter a table column header name here.

// Description

xxxxx //Enter a table column header name here.

// Description

xxxxx //Enter a table column header name here.

// Description

Codes

Codes are provided in the current, officially-assigned, two and three character [ISO 3166-1 alpha-2 and alpha-3]
(http://www.statoids.com/wab.html) code formats where available. If a market is missing in the following
tables, it is not currently supported. If you need more information, please feel free to [Contact Us]
(https://developer.tomtom.com/contact-us).

Legend

Symbol	Meaning
	Market is provided with detailed data.
Market is missing	Market data is not provided.

Americas

```
<table style={{ overflowWrap: 'anywhere' }}>
  <thead>
    <tr>
      <th scope="col">Market</th>
      <th scope="col" style={{ textAlign: 'center' }}>Codes</th>
      <th scope="col" style={{ textAlign: 'center' }}>XXXXX</th>
      <th scope="col" style={{ textAlign: 'center' }}>XXXXX</th>
    </tr>
  </thead>
  <tbody>
    <tr>
      <td>Anguilla</td>
      <td style={{ textAlign: 'center' }}>AI/AIA</td>
      <td style={{ textAlign: 'center' }}></td>
      <td style={{ textAlign: 'center' }}></td>
    </tr>
    <tr>
      <td>Antigua & Barbuda</td>
      <td style={{ textAlign: 'center' }}>AG/ATG</td>
      <td style={{ textAlign: 'center' }}></td>
      <td style={{ textAlign: 'center' }}></td>
    </tr>
    <tr>
      <td>Argentina</td>
      <td style={{ textAlign: 'center' }}>AR/ARG</td>
      <td style={{ textAlign: 'center' }}></td>
      <td style={{ textAlign: 'center' }}></td>
    </tr>
    <tr>
      <td>Aruba</td>
      <td style={{ textAlign: 'center' }}>AW/ABW</td>
      <td style={{ textAlign: 'center' }}></td>
      <td style={{ textAlign: 'center' }}></td>
    </tr>
    <tr>
      <td>Bahamas</td>
      <td style={{ textAlign: 'center' }}>BS/BHS</td>
      <td style={{ textAlign: 'center' }}></td>
```

```
      <td style={{ textAlign: 'center' }}></td>
    </tr>
    <tr>
      <td>Barbados</td>
      <td style={{ textAlign: 'center' }}>BB/BRB</td>
      <td style={{ textAlign: 'center' }}></td>
      <td style={{ textAlign: 'center' }}></td>
    </tr>
    <tr>
      <td>Belize</td>
      <td style={{ textAlign: 'center' }}>BZ/BLZ</td>
      <td style={{ textAlign: 'center' }}></td>
      <td style={{ textAlign: 'center' }}></td>
    </tr>
    <tr>
      <td>Bermuda</td>
      <td style={{ textAlign: 'center' }}>BM/BMU</td>
      <td style={{ textAlign: 'center' }}></td>
      <td style={{ textAlign: 'center' }}></td>
    </tr>
    <tr>
      <td>Bolivia</td>
      <td style={{ textAlign: 'center' }}>BO/BOL</td>
      <td style={{ textAlign: 'center' }}></td>
      <td style={{ textAlign: 'center' }}></td>
    </tr>
    <tr>
      <td>Bonaire, Sint Eustatius & Saba</td>
      <td style={{ textAlign: 'center' }}>BQ/BES</td>
      <td style={{ textAlign: 'center' }}></td>
      <td style={{ textAlign: 'center' }}></td>
    </tr>
    <tr>
      <td>Bouvet Island</td>
      <td style={{ textAlign: 'center' }}>BV/BVT</td>
      <td style={{ textAlign: 'center' }}></td>
      <td style={{ textAlign: 'center' }}></td>
    </tr>
    <tr>
      <td>Brazil</td>
      <td style={{ textAlign: 'center' }}>BR/BRA</td>
      <td style={{ textAlign: 'center' }}></td>
      <td style={{ textAlign: 'center' }}></td>
    </tr>
    <tr>
      <td>British Virgin Islands</td>
      <td style={{ textAlign: 'center' }}>VG/VGB</td>
      <td style={{ textAlign: 'center' }}></td>
      <td style={{ textAlign: 'center' }}></td>
    </tr>
    <tr>
      <td>Canada</td>
      <td style={{ textAlign: 'center' }}>CA/CAN</td>
      <td style={{ textAlign: 'center' }}></td>
      <td style={{ textAlign: 'center' }}></td>
    </tr>
    <tr>
      <td>Cayman Islands</td>
      <td style={{ textAlign: 'center' }}>KY/CYM</td>
      <td style={{ textAlign: 'center' }}></td>
      <td style={{ textAlign: 'center' }}></td>
    </tr>
    <tr>
      <td>Chile</td>
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      <td style={{ textAlign: 'center' }}></td>
      <td style={{ textAlign: 'center' }}></td>
    </tr>
    <tr>
      <td>Clipperton Island</td>
      <td style={{ textAlign: 'center' }}>XD/XCP</td>
```

```
      <td style={{ textAlign: 'center' }}></td>
      <td style={{ textAlign: 'center' }}></td>
    </tr>
    <tr>
      <td>Colombia</td>
      <td style={{ textAlign: 'center' }}>CO/COL</td>
      <td style={{ textAlign: 'center' }}></td>
      <td style={{ textAlign: 'center' }}></td>
    </tr>
    <tr>
      <td>Costa Rica</td>
      <td style={{ textAlign: 'center' }}>CR/CRI</td>
      <td style={{ textAlign: 'center' }}></td>
      <td style={{ textAlign: 'center' }}></td>
    </tr>
    <tr>
      <td>Cuba</td>
      <td style={{ textAlign: 'center' }}>CU/CUB</td>
      <td style={{ textAlign: 'center' }}></td>
      <td style={{ textAlign: 'center' }}></td>
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      <td style={{ textAlign: 'center' }}></td>
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      <td>Dominica</td>
      <td style={{ textAlign: 'center' }}>DM/DMA</td>
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      <td style={{ textAlign: 'center' }}></td>
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    <tr>
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      <td style={{ textAlign: 'center' }}></td>
    </tr>
    <tr>
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      <td style={{ textAlign: 'center' }}>EC/ECU</td>
      <td style={{ textAlign: 'center' }}></td>
      <td style={{ textAlign: 'center' }}></td>
    </tr>
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      <td>El Salvador</td>
      <td style={{ textAlign: 'center' }}>SV/SLV</td>
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      <td style={{ textAlign: 'center' }}></td>
    </tr>
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      <td>Falkland Islands</td>
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      <td style={{ textAlign: 'center' }}></td>
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    <tr>
      <td>French Guiana</td>
      <td style={{ textAlign: 'center' }}>GF/GUF</td>
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      <td style={{ textAlign: 'center' }}></td>
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    <tr>
      <td>Grenada</td>
      <td style={{ textAlign: 'center' }}>GD/GRD</td>
      <td style={{ textAlign: 'center' }}></td>
      <td style={{ textAlign: 'center' }}></td>
    </tr>
    <tr>
      <td>Guadeloupe</td>
```

```html
      <td style={{ textAlign: 'center' }}>GP/GLP</td>
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      <td style={{ textAlign: 'center' }}></td>
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      <td style={{ textAlign: 'center' }}>GT/GTM</td>
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      <td style={{ textAlign: 'center' }}></td>
    </tr>
    <tr>
      <td>Guyana</td>
      <td style={{ textAlign: 'center' }}>GY/GUY</td>
      <td style={{ textAlign: 'center' }}></td>
      <td style={{ textAlign: 'center' }}></td>
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    <tr>
      <td>Haiti</td>
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      <td>Honduras</td>
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    <tr>
      <td>Jamaica</td>
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    </tr>
    <tr>
      <td>Montserrat</td>
      <td style={{ textAlign: 'center' }}>MS/MSR</td>
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      <td>Nicaragua</td>
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    </tr>
    <tr>
      <td>Panama</td>
      <td style={{ textAlign: 'center' }}>PA/PAN</td>
      <td style={{ textAlign: 'center' }}></td>
      <td style={{ textAlign: 'center' }}></td>
    </tr>
    <tr>
```

```
      <td>Paraguay</td>
      <td style={{ textAlign: 'center' }}>PY/PRY</td>
      <td style={{ textAlign: 'center' }}></td>
      <td style={{ textAlign: 'center' }}></td>
    </tr>
    <tr>
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      <td style={{ textAlign: 'center' }}>PE/PER</td>
      <td style={{ textAlign: 'center' }}></td>
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    </tr>
    <tr>
      <td>Puerto Rico</td>
      <td style={{ textAlign: 'center' }}>PR/PRI</td>
      <td style={{ textAlign: 'center' }}></td>
      <td style={{ textAlign: 'center' }}></td>
    </tr>
    <tr>
      <td>Saint Barthélemy</td>
      <td style={{ textAlign: 'center' }}>BL/BLM</td>
      <td style={{ textAlign: 'center' }}></td>
      <td style={{ textAlign: 'center' }}></td>
    </tr>
    <tr>
      <td>Saint Kitts & Nevis</td>
      <td style={{ textAlign: 'center' }}>KN/KNA</td>
      <td style={{ textAlign: 'center' }}></td>
      <td style={{ textAlign: 'center' }}></td>
    </tr>
    <tr>
      <td>Saint Lucia</td>
      <td style={{ textAlign: 'center' }}>LC/LCA</td>
      <td style={{ textAlign: 'center' }}></td>
      <td style={{ textAlign: 'center' }}></td>
    </tr>
    <tr>
      <td>Saint Martin</td>
      <td style={{ textAlign: 'center' }}>MF/MAF</td>
      <td style={{ textAlign: 'center' }}></td>
      <td style={{ textAlign: 'center' }}></td>
    </tr>
    <tr>
      <td>Saint Pierre & Miquelon</td>
      <td style={{ textAlign: 'center' }}>PM/SPM</td>
      <td style={{ textAlign: 'center' }}></td>
      <td style={{ textAlign: 'center' }}></td>
    </tr>
    <tr>
      <td>Saint Vincent & The Grenadines</td>
      <td style={{ textAlign: 'center' }}>VC/VCT</td>
      <td style={{ textAlign: 'center' }}></td>
      <td style={{ textAlign: 'center' }}></td>
    </tr>
    <tr>
      <td>Sint Maarten (Dutch part)</td>
      <td style={{ textAlign: 'center' }}>SX/SXM</td>
      <td style={{ textAlign: 'center' }}></td>
      <td style={{ textAlign: 'center' }}></td>
    </tr>
    <tr>
      <td>South Georgia & The South Sandwich Islands</td>
      <td style={{ textAlign: 'center' }}>GS/SGS</td>
      <td style={{ textAlign: 'center' }}></td>
      <td style={{ textAlign: 'center' }}></td>
    </tr>
    <tr>
      <td>Suriname</td>
      <td style={{ textAlign: 'center' }}>SR/SUR</td>
      <td style={{ textAlign: 'center' }}></td>
      <td style={{ textAlign: 'center' }}></td>
    </tr>
```

```
    <tr>
      <td>Trinidad & Tobago</td>
      <td style={{ textAlign: 'center' }}>TT/TTO</td>
      <td style={{ textAlign: 'center' }}></td>
      <td style={{ textAlign: 'center' }}></td>
    </tr>
    <tr>
      <td>Turks & Caicos Islands</td>
      <td style={{ textAlign: 'center' }}>TC/TCA</td>
      <td style={{ textAlign: 'center' }}></td>
      <td style={{ textAlign: 'center' }}></td>
    </tr>
    <tr>
      <td>U.S. Virgin Islands</td>
      <td style={{ textAlign: 'center' }}>VI/VIR</td>
      <td style={{ textAlign: 'center' }}></td>
      <td style={{ textAlign: 'center' }}></td>
    </tr>
    <tr>
      <td>United States of America</td>
      <td style={{ textAlign: 'center' }}>US/USA</td>
      <td style={{ textAlign: 'center' }}></td>
      <td style={{ textAlign: 'center' }}></td>
    </tr>
    <tr>
      <td>Uruguay</td>
      <td style={{ textAlign: 'center' }}>UY/URY</td>
      <td style={{ textAlign: 'center' }}></td>
      <td style={{ textAlign: 'center' }}></td>
    </tr>
    <tr>
      <td>Venezuela</td>
      <td style={{ textAlign: 'center' }}>VE/VEN</td>
      <td style={{ textAlign: 'center' }}></td>
      <td style={{ textAlign: 'center' }}></td>
    </tr>
  </tbody>
</table>

## Asia Pacific

<table style={{ overflowWrap: 'anywhere' }}>
  <thead>
    <tr>
      <th scope="col">Market</th>
      <th scope="col" style={{ textAlign: 'center' }}>Codes</th>
      <th scope="col" style={{ textAlign: 'center' }}>XXXXX</th>
      <th scope="col" style={{ textAlign: 'center' }}>XXXXX</th>
    </tr>
  </thead>
  <tbody>
    <tr>
      <td>American Samoa</td>
      <td style={{ textAlign: 'center' }}>AS/ASM</td>
      <td style={{ textAlign: 'center' }}></td>
      <td style={{ textAlign: 'center' }}></td>
    </tr>
    <tr>
      <td>Australia</td>
      <td style={{ textAlign: 'center' }}>AU/AUS</td>
      <td style={{ textAlign: 'center' }}></td>
      <td style={{ textAlign: 'center' }}></td>
    </tr>
    <tr>
      <td>Bangladesh</td>
      <td style={{ textAlign: 'center' }}>BD/BGD</td>
      <td style={{ textAlign: 'center' }}></td>
      <td style={{ textAlign: 'center' }}></td>
    </tr>
    <tr>
      <td>Bhutan</td>
```

```
      <td style={{ textAlign: 'center' }}>BT/BTN</td>
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      <td style={{ textAlign: 'center' }}></td>
    </tr>
    <tr>
      <td>Brunei</td>
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      <td style={{ textAlign: 'center' }}></td>
      <td style={{ textAlign: 'center' }}></td>
    </tr>
    <tr>
      <td>Cambodia</td>
      <td style={{ textAlign: 'center' }}>KH/KHM</td>
      <td style={{ textAlign: 'center' }}></td>
      <td style={{ textAlign: 'center' }}></td>
    </tr>
    <tr>
      <td>China</td>
      <td style={{ textAlign: 'center' }}>CN/CHN</td>
      <td style={{ textAlign: 'center' }}></td>
      <td style={{ textAlign: 'center' }}></td>
    </tr>
    <tr>
      <td>Christmas Island</td>
      <td style={{ textAlign: 'center' }}>CX/CXR</td>
      <td style={{ textAlign: 'center' }}></td>
      <td style={{ textAlign: 'center' }}></td>
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    <tr>
      <td>Cocos Islands</td>
      <td style={{ textAlign: 'center' }}>CC/CCK</td>
      <td style={{ textAlign: 'center' }}></td>
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    <tr>
      <td>Comoros</td>
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      <td style={{ textAlign: 'center' }}></td>
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    <tr>
      <td>Cook Islands</td>
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      <td style={{ textAlign: 'center' }}></td>
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    <tr>
      <td>Fiji</td>
      <td style={{ textAlign: 'center' }}>FJ/FJI</td>
      <td style={{ textAlign: 'center' }}></td>
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## Europe

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##  Middle East & Africa

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      <td style={{ textAlign: 'center' }}>TZ/TZA</td>
      <td style={{ textAlign: 'center' }}></td>
      <td style={{ textAlign: 'center' }}></td>
    </tr>
    <tr>
      <td>Togo</td>
      <td style={{ textAlign: 'center' }}>TG/TGO</td>
      <td style={{ textAlign: 'center' }}></td>
      <td style={{ textAlign: 'center' }}></td>
    </tr>
    <tr>
      <td>Tunb Islands</td>
      <td style={{ textAlign: 'center' }}>XT/XTU</td>
      <td style={{ textAlign: 'center' }}></td>
      <td style={{ textAlign: 'center' }}></td>
    </tr>
    <tr>
      <td>Tunisia</td>
      <td style={{ textAlign: 'center' }}>TN/TUN</td>
      <td style={{ textAlign: 'center' }}></td>
      <td style={{ textAlign: 'center' }}></td>
    </tr>
    <tr>
      <td>Uganda</td>
      <td style={{ textAlign: 'center' }}>UG/UGA</td>
      <td style={{ textAlign: 'center' }}></td>
      <td style={{ textAlign: 'center' }}></td>
    </tr>
    <tr>
      <td>United Arab Emirates</td>
      <td style={{ textAlign: 'center' }}>AE/ARE</td>
      <td style={{ textAlign: 'center' }}></td>
      <td style={{ textAlign: 'center' }}></td>
    </tr>
    <tr>
      <td>West Bank</td>
      <td style={{ textAlign: 'center' }}>XW/XXW</td>
      <td style={{ textAlign: 'center' }}></td>
      <td style={{ textAlign: 'center' }}></td>
    </tr>
    <tr>
      <td>Western Hala'ib Triangle</td>
      <td style={{ textAlign: 'center' }}>XF/XHT</td>
      <td style={{ textAlign: 'center' }}></td>
      <td style={{ textAlign: 'center' }}></td>
    </tr>
    <tr>
```

```
        <td>Western Sahara</td>
        <td style={{ textAlign: 'center' }}>EH/ESH</td>
        <td style={{ textAlign: 'center' }}></td>
        <td style={{ textAlign: 'center' }}></td>
      </tr>
      <tr>
        <td>Yemen</td>
        <td style={{ textAlign: 'center' }}>YE/YEM</td>
        <td style={{ textAlign: 'center' }}></td>
        <td style={{ textAlign: 'center' }}></td>
      </tr>
      <tr>
        <td>Zambia</td>
        <td style={{ textAlign: 'center' }}>ZM/ZMB</td>
        <td style={{ textAlign: 'center' }}></td>
        <td style={{ textAlign: 'center' }}></td>
      </tr>
      <tr>
        <td>Zimbabwe</td>
        <td style={{ textAlign: 'center' }}>ZW/ZWE</td>
        <td style={{ textAlign: 'center' }}></td>
        <td style={{ textAlign: 'center' }}></td>
      </tr>
    </tbody>
</table>
```

API MDX Markdown HTTP Headers page template

API MDX Markdown HTTP Headers page template

```
---
title: HTTP headers
titleTags:
  - label: 'Service version: x' // Enter the product service version number here.
    color: grey5
  - label: 'Last edit: xxxx.xx.xx' // Enter the last edit date here. Use the year.month.day format
    color: grey5
---

## HTTP request headers

The following table describes HTTP request headers.

### Required headers

// Enter the required headers table here.
// Use the same table format as shown in the "Optional headers" topic.
// If there are no required headers, keep the following sentence.

**Note:** There are no required headers in the xxxxx API endpoints.

### Optional headers

<table style={{ overflowWrap: 'anywhere' }}>
  <thead>
    <tr>
      <th scope="col" style={{ fontSize: '1em', fontWeight: 'bold', width: '350px' }}>Header</th>
      <th scope="col"style={{ fontSize: '1em', fontWeight: 'bold' }}>Description</th>
    </tr>
  </thead>
  <tbody>
    <tr>
      <th id="trackingid-request" scope="row">
        Tracking-ID
      </th>
      <td>
        Specifies an identifier for the request.
        <ul>
```

```
                        <li>A unique identifier used by TomTom to identify and log a specific client request
and trace it back for support purposes.</li>
                        <li>It is only meant to be used for support and does not involve tracking of you or
your users in any form.</li>
                        <li>It can be used to trace a call.</li>
                        <li>The value must match the regular expression <code>'^[a-zA-Z0-9-]&#123;1,100&#125;$'<
/code>.</li>
             <li>An example of a format that matches this regular expression is UUID, e.g., <code>9ac68072-c7a4-
11e8-a8d5-f2801f1b9fd1</code>).</li>
                        <li>If specified, it is replicated in the <a href="#trackingid-response"><b>Tracking-ID<
/b></a> response header.</li>
                 </ul>
        Value: <code>Tracking-ID</code>
      </td>
    </tr>
  </tbody>
</table>

## HTTP response headers

// Enter the response headers used by the product endpoints. Examples are provided for you.

The following data table describes HTTP response headers.

<table style={{ overflowWrap: 'anywhere' }}>
  <thead>
    <tr>
      <th scope="col" style={{ fontSize: '1em', fontWeight: 'bold', width: '350px' }}>Header</th>
      <th scope="col" style={{ fontSize: '1em', fontWeight: 'bold'}}>Description</th>
    </tr>
  </thead>
  <tbody>
    <tr>
      <th scope="row">[Access-Control-Allow-Origin](https://developer.mozilla.org/en-US/docs/Web/HTTP/Headers
/Access-Control-Allow-Origin)</th>
      <td>
        The Access-Control-Allow-Origin response header indicates whether the response can be shared with the
requesting code from the given origin.
        Value: <code> * </code>
      </td>
    </tr>
    <tr>
      <th scope="row">[Connection](https://developer.mozilla.org/en-US/docs/Web/HTTP/Headers/Connection)</th>
      <td>
        The Connection general header controls whether or not the network connection stays open after the
current transaction finishes.
        Value: <code>keep-alive</code>
      </td>
    </tr>
    <tr>
      <th scope="row">[Content-Encoding](https://developer.mozilla.org/en-US/docs/Web/HTTP/Headers/Content-
Encoding)</th>
      <td>
        The Content-Encoding entity header is used to compress the media-type.
        Value: <code>gzip</code>
      </td>
    </tr>
    <tr>
      <th scope="row">[]Content-Length(https://developer.mozilla.org/en-US/docs/Web/HTTP/Headers/Content-Length)
</th>
      <td>
        The Content-Length entity header indicates the size of the entity-body in bytes that are sent to the
recipient.
        Value: <code>Content-Length</code>
      </td>
    </tr>
    <tr>
      <th scope="row">[Content-Type](https://developer.mozilla.org/en-US/docs/Web/HTTP/Headers/Content-Type)<
/th>
      <td>
        The Content-Type entity header is used to indicate the media type of the resource.
```

```html
          Value: <code>application/json;charset=UTF-8</code>
        </td>
      </tr>
      <tr>
        <th scope="row">[Date](https://developer.mozilla.org/en-US/docs/Web/HTTP/Headers/Date)</th>
        <td>
          The Date general header contains the date and time at which the message was originated.
          Value: <code>Date</code>
        </td>
      </tr>
      <tr>
        <th scope="row">[Strict-Transport-Security](https://developer.mozilla.org/en-US/docs/Web/HTTP/Headers
/Strict-Transport-Security)</th>
        <td>
          The HTTP Strict-Transport-Security response header (often abbreviated as HSTS) lets a web site tell
browsers that it should only be accessed using HTTPS, instead of using HTTP.
          Value: <code>max-age=<expire-time>& includeSubDomains</code>
        </td>
      </tr>
      <tr>
        <th scope="row">[Vary](https://developer.mozilla.org/en-US/docs/Web/HTTP/Headers/Strict-Transport-
Security)</th>
        <td>
          The Vary HTTP response header determines how to match future request headers to decide whether a cached
response can be used rather than requesting a fresh one from the origin server.
          Value: <code>A comma-separated list of header names</code>
        </td>
      </tr>
      <tr>
        <td id="trackingid-response" scope="row">Tracking-ID</td>
        <td>
          An identifier for the request.
            <ul>
              <li>An unique identifier used by TomTom to identify and log a specific client request and trace it
back for support purposes.</li>
              <li>It is only meant to be used for support and does not involve tracking of you or your users in
any form.</li>
              <li>If the [Tracking-ID](#trackingid-request) header was specified, it is replicated in the
response.</li>
              <li>Otherwise, it is generated automatically by the service.</li>
            </ul>
          Value: <code>string</code>
        </td>
      </tr>
  </tbody>
</table>
```

API MDX Markdown HTTP Response Codes page template

API MDX Markdown HTTP Response Codes page template

```
---
title: HTTP response codes
titleTags:
  - label: 'Service version: x' // Enter the product service version number here.
    color: grey5
  - label: 'Last edit: xxxx.xx.xx' // Enter the last edit date here. Use the year.month.day format
    color: grey5
---

## Purpose

The HTTP response codes in the following data table describe data returned as a response from an API server
after a RESTful request has been made. It includes success and failure codes and their descriptions.

//Enter the response codes that the product endpoints use. Some are provided for you.

<table style={{ overflowWrap: 'anywhere' }}>
  <thead>
    <tr >
      <th scope="col" style={{ fontSize: '1em', fontWeight: 'bold', width: '250px', textAlign: 'center' }}>Code<
/th>
      <th scope="col" style={{ fontSize: '1em', fontWeight: 'bold' }}>Meaning &amp; possible causes</th>
    </tr>
  </thead>
  <tbody>
    <tr>
      <th scope="row" style={{ textAlign: 'center' }}><code>200</code></th>
      <td>OK</td>
    </tr>
    <tr>
      <th scope="row" style={{ textAlign: 'center' }}><code>201</code></th>
      <td>Created</td>
    </tr>
    <tr>
      <th scope="row" style={{ textAlign: 'center' }}><code>400</code></th>
      <td>Malformed request: Malformed syntax. Possible causes include: The requested syntax is not available.<
/td>
    </tr>
    <tr>
      <th scope="row" style={{ textAlign: 'center' }}><code>400</code></th>
      <td>
        Bad request: Parameters out of range. Possible causes include:
        <ul>
          <li>The provided latitude is not in the <code>-90,90</code> value range.</li>
          <li>The provided longitude is not in the <code>-180,180</code> value range.</li>
          <li>The provided altitude is not in the <code>-500,15000</code> value range.</li>
        </ul>
      </td>
    </tr>
    <tr>
      <th scope="row" style={{ textAlign: 'center' }}><code>404</code></th>
      <td>Not Found: Object with the specified id does not exist.</td>
    </tr>
    <tr>
      <th scope="row" style={{ textAlign: 'center' }}><code>500</code></th>
      <td>Internal Server Error: There is a problem with the TomTom Notifications API service.</td>
    </tr>
  </tbody>
</table>
```

API YAML navigation.yml page template

Enter the appropriate data which will appear on the left-side navigation space in a Gatsby Staging and a Gatsby Production rendered webpage.

API YAML navigation.yml page template

```
group: xxxxx-api // Enter the API's name here.
isPrivate: true/false // Enter "true" if the page is private/internal. Enter "false" if the page is for public
viewing.
description: The TomTom xxxxx API consists of the following services with endpoints: xxxxx service, xxxxx
service, xxxxx service, and xxxxx service. // Give a short description here.
productName: xxxxx API // Enter the product's name here.
menuTitle: Documentation
isMenuOpened: false
menu:
  - title: Product Information
    items:
      - fileId: /product-information/introduction
        title: Introduction
      - fileId: /product-information/release-notes
        title: Release Notes
      - fileId: /product-information/market-coverage
        title: Market Coverage
  - title: xxxxx service // Enter an API service name here.
    items:
      - fileId: /xxxxx-service/xxxxx-service
        title: xxxxx service
      - fileId: /xxxxx-service/xxxxx
        title: xxxxx // Enter an endpoint's name here.
        prefix: get/post/put/patch/delete
        isPrivate: true // Enter "true" if the page is private/internal. Do not use this name/value pair if the
page is for public viewing.
      - fileId: /xxxxx-service/xxxxx
        title: xxxxx // Enter an endpoint's name here.
        prefix: get/post/put/patch/delete
      - fileId: /xxxxx-service/xxxxx
        title: xxxxx // Enter an endpoint's name here.
        prefix: get/post/put/patch/delete
  - title: HTTP headers
    items:
      - fileId: /http-headers
        title: HTTP headers
  - title: HTTP response codes
    items:
      - fileId: /http-response-codes
        title: HTTP response codes
```

API YAML top-navigation.yml page template

This YAML page sets the API's name on the top-left side of a page and puts a "Documentation" link to the Introduction page and a link to the API Explorer page (if it has one) in the top-center of the page.

API YAML top-navigation.yml page template

```
menuTopTitle: XXXXXXXXX API
menu:
  - items:
      - url: /XXXXXXXXX-api/documentation/product-information/introduction
        title: Documentation
      - url: /XXXXXXXXX-api/api-explorer
        title: API Explorer
```