Markdown

Understanding Docs-as-Code and DITA

1. Introduction

Docs-as-Code and DITA are **both powerful** approaches to technical documentation. While Docs-as-Code focuses on treating documentation like code, DITA provides a structured XML framework for modular and reusable content. This document explores their similarities, advantages, and integration possibilities.

2. Docs-as-Code Overview

Docs-as-Code is a methodology that applies software development practices—such as version control, automation, and collaboration—to documentation. `enter`

Key Features:

- list 1
- list 2
  - n
  -
    -
- List 3
- list 4
-

- Uses Git-based workflows for version control
- Supports automation through CI/CD pipelines
- Often relies on Markdown or reStructuredText for authoring

List number

1. b

2. b

3. bnb

4. nnnm

Table

Name	Category	Profession
Maddy	*C01*	TW
Julia	*Co5*	TW1

Code

```
{

    "status":"OK",

    "data":

        {

            "message": "Welcome, world!"


        }

}
```

Hyperlinks

[TWT](#)

Cross-reference <!— Do not show this line. —>

Image

HTML Code

```
<table class="table table-striped">
<caption>Caption for this Table</caption>
<thead class="thead-dark">
<tr>
    <th width="30%">Property</th>
    <th width="70%">Description</th>
    </tr>
</thead>
<tbody>
<tr>
    <td>Topic1 </td>
    <td>Topic2
        <ul>
        <li>Bullet item</li>
        <li>Bullet item</li>
        </ul>
        </td>
    </tr>
<tr>
    <td>TopicA</td>
    <td>TopicB</td>
    </tr>
</tbody>
</table>
```