trivadis

Part of **Accenture**

Trivadis Sample File

A example file to verify Pandoc

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Table of Contents

List of Tables

List of Figures

1 Formatting Examples

1.1 Basic Syntax

These are the elements outlined in John Gruber's original design document. All Markdown applications support these elements.

1.1.1 Heading

Headings are created with a `#`. Where the number of `#` corresponds to the level of the heading.

```
# This is an <h1> tag
## This is an <h2> tag
### This is an <h3> tag
```

1.1.2 Emphasis

```
*This text will be italic*
_This will also be italic_

**This text will be bold**
__This will also be bold__

_You **can** combine them_
```

This text will be italic This will also be italic

This text will be bold This will also be bold

*You **can** combine them*

1.1.3 Blockquote

```
> blockquote
```

> blockquote

1.1.4 Ordered List

1. First item
2. Second item
3. Third item

1.1.5 Unordered List

- First item
- Second item
- Third item

1.1.6 Code

```
code
```

1.1.7 Horizontal Rule

1.1.8 Link
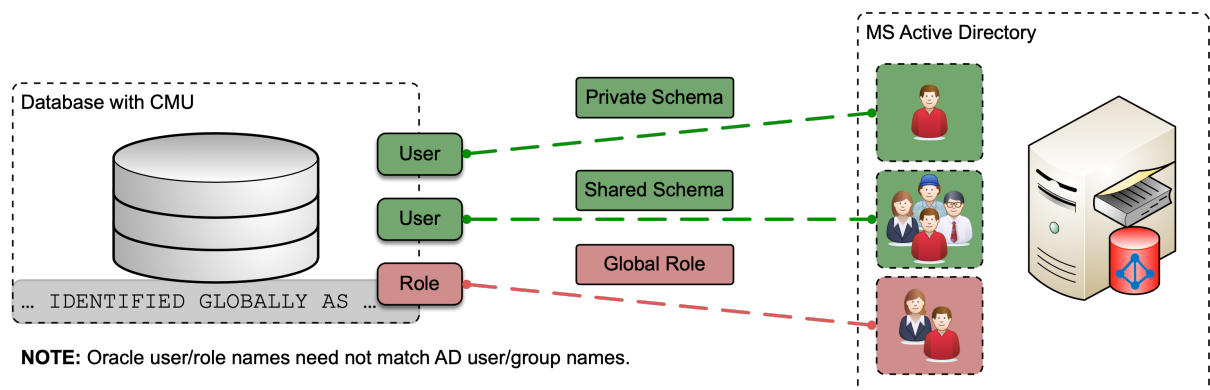
title

1.1.9 Image

Figure 1: "Oracle Centrally Managed Users Overview"

1.2 Extended Syntax

These elements extend the basic syntax by adding additional features. Not all Markdown applications support these elements.

1.2.1 Table

Syntax	Description
Header	Title
Paragraph	Text

1.2.2 Fenced Code Block

```
{
  "firstName": "John",
  "lastName": "Smith",
  "age": 25
}
```

1.2.3 Footnote

Here's a sentence with a footnote. [1]

1.2.4 Heading ID

1.2.5 My Great Heading

1.2.6 Definition List

term definition For a list of all available boxes and options visit theFor a list of all available boxes and options visit theFor a list of all available boxes and options visit the

1.2.7 Strikethrough

~~The world is flat.~~

1.2.8 Task List

- ☒ Write the press release
- ☐ Update the website
- ☐ Contact the media

1.3 Box Types

For a list of all available boxes and options visit the `awesomebox` documentation.

---

[1]This is the footnote.

```
::: note
**Note** Lorem ipsum dolor ...
:::
```

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nam aliquet libero quis lectus elementum fermentum.

Fusce aliquet augue sapien, non efficitur mi ornare sed. Morbi at dictum felis. Pellentesque tortor lacus, semper et neque vitae, egestas commodo nisl.

```
::: tip
**Tip** Lorem ipsum dolor ...
:::
```

Tip Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nam aliquet libero quis lectus elementum fermentum.

Fusce aliquet augue sapien, non efficitur mi ornare sed. Morbi at dictum felis. Pellentesque tortor lacus, semper et neque vitae, egestas commodo nisl.

```
::: warning
**Warning** Lorem ipsum dolor ...
:::
```

Warning Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nam aliquet libero quis lectus elementum fermentum.
Fusce aliquet augue sapien, non efficitur mi ornare sed. Morbi at dictum felis. Pellentesque tortor lacus, semper et neque vitae, egestas commodo nisl.

```
::: warning
**Caution** Lorem ipsum dolor ...
:::
```

Caution Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nam aliquet libero quis lectus elementum fermentum.

Fusce aliquet augue sapien, non efficitur mi ornare sed. Morbi at dictum felis. Pellentesque tortor lacus, semper et neque vitae, egestas commodo nisl.

```
::: important
**Important** Lorem ipsum dolor ...
:::
```

Important Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nam aliquet libero quis lectus elementum fermentum.

Fusce aliquet augue sapien, non efficitur mi ornare sed. Morbi at dictum felis. Pellentesque tortor lacus, semper et neque vitae, egestas commodo nisl.

Markdown formatting inside the environments is supported.

Lorem ipsum dolor sit amet, `consectetur adipiscing` elit.

```
if(args.length < 2) {
    System.out.println("Lorem ipsum dolor sit amet");
}
```

Nam aliquet libero quis lectus elementum fermentum.

Trivadis Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nam aliquet libero quis lectus elementum fermentum.

Fusce aliquet augue sapien, non efficitur mi ornare sed. Morbi at dictum felis. Pellentesque tortor lacus, semper et neque vitae, egestas commodo nisl.

1.4 Custom Box

One can define custom boxes in the LaTeX preamble with the variable `header-includes` at the top of this document.

Info: This is a custom box that may be used to show info messages in your document.

Warning: This is a custom box that may be used to show warning messages in your document.

Error: This is a custom box that may be used to show error messages in your document.

Error: This is a custom box that may be used to show error messages in your document.