Introduction to Jinja Language

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Basics of Jinja Language

➢ Jinja, also commonly referred to as "Jinja2" to specify the release version
➢ Jinja is a Template Engine and it is used to produce data dynamically by data serialization Language like YAML, XML etc…
➢ We create a template engine, where we define static parts and dynamic parts.
➢ The dynamic parts are later replaced with data while executing YAML files.
➢ Jinja Language supports two ways to implement Jinaja2 Templates.
➢ They are:
     ➢ As a file(.j2)
     ➢ As a data (Inside of YAML file)

Delimiters of Jinja Template

➢ **Jinja uses different delimiters as below to design its template.**

  ➢ **{{ }}   - For expressions(variables)**

  ➢ **{% %}   - For control statements (conditional and loop statements)**

  ➢ **{# … #} - For comments**

  ➢ **# ##   - Line statements**

Thank you