# PYMSDOC Template

This document is an example of the PYMSDOC library features for generating DOCX documents using Python.

## Placeholders

Use Jinja-like syntax to declare placeholders: **{{text}}**

To escape double figure braces, use the following syntax: {{"{{"}}

## Images

Inline image can be inserted using the same placeholder technique:

{{image}}

## Groups

Template fragments can be repeated required number of times.

Example: list of values: {% list1 %}{{value}}{% end list1 %}

### Tables

Due to MS Word limitations, one can’t put section start and end markers outside of the table row or list item. To make section to capture whole row, use:

|  |  |  |
| --- | --- | --- |
| Col1 | Col2 | Col3 |
| {% list2 row %}**{{value}}** | --- | ---{% end list2%} |

### Lists

To make group capture the whole list item, use:

1. {%list2 p%}Item: {{value}}{%end list2%}