

# Baldir VCF Tools

## Table of Contents

Slide 1 .....	1
Slide 1.2.....	1
Slide 2 .....	3

## Slide 1

Exemple d'image



## Slide 1.2

Exemple de code snippet avec import.

```
version: "3.8"

services:

  deno-test:
    image: "denoland/deno:alpine"
    working_dir: "/app"
    volumes:
      - " ./:/app"
    command: "deno test"
```

```
build-slides:
  image: "asciidoctor/docker-asciidoctor"
  volumes:
    - ./:/documents/
  command:
    - "asciidoctor-revealjs"
    - "-a"
    - "revealjsdir=https://cdnjs.cloudflare.com/ajax/libs/reveal.js/3.9.2"
    - "_content/index.adoc"
    - "-o"
    - "docs/index.html"

build-pdf:
  image: "asciidoctor/docker-asciidoctor"
  volumes:
    - ./:/documents/
  command:
    - "asciidoctor-pdf"
    - "_content/index.adoc"
    - "-o"
    - "docs/output.pdf"

build-epub:
  image: "asciidoctor/docker-asciidoctor"
  volumes:
    - ./:/documents/
  command:
    - "asciidoctor-epub3"
    - "_content/index.adoc"
    - "-o"
    - "docs/output.epub"

build-docbook:
  image: "asciidoctor/docker-asciidoctor"
  volumes:
    - ./:/documents/
  command:
    - "asciidoctor"
    - "-b"
    - "docbook"
    - "_content/index.adoc"
    - "-o"
    - "docs/output.docbook.xml"

build-docx:
  image: "pandoc/core"
  volumes:
    - ./:/data/
  entrypoint: "./generate-docx.sh"
```

## Slide 2

Contenu n'apparaissant pas dans les slides Mais dans les notes de présentation ou dans les pdf, ebook, docbook.

Ce chapitre contient des notes de présentation.