

AsciiDoc Template with Conditional Rendering

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1. Introduction

Here is the logic diagram for conditional rendering:

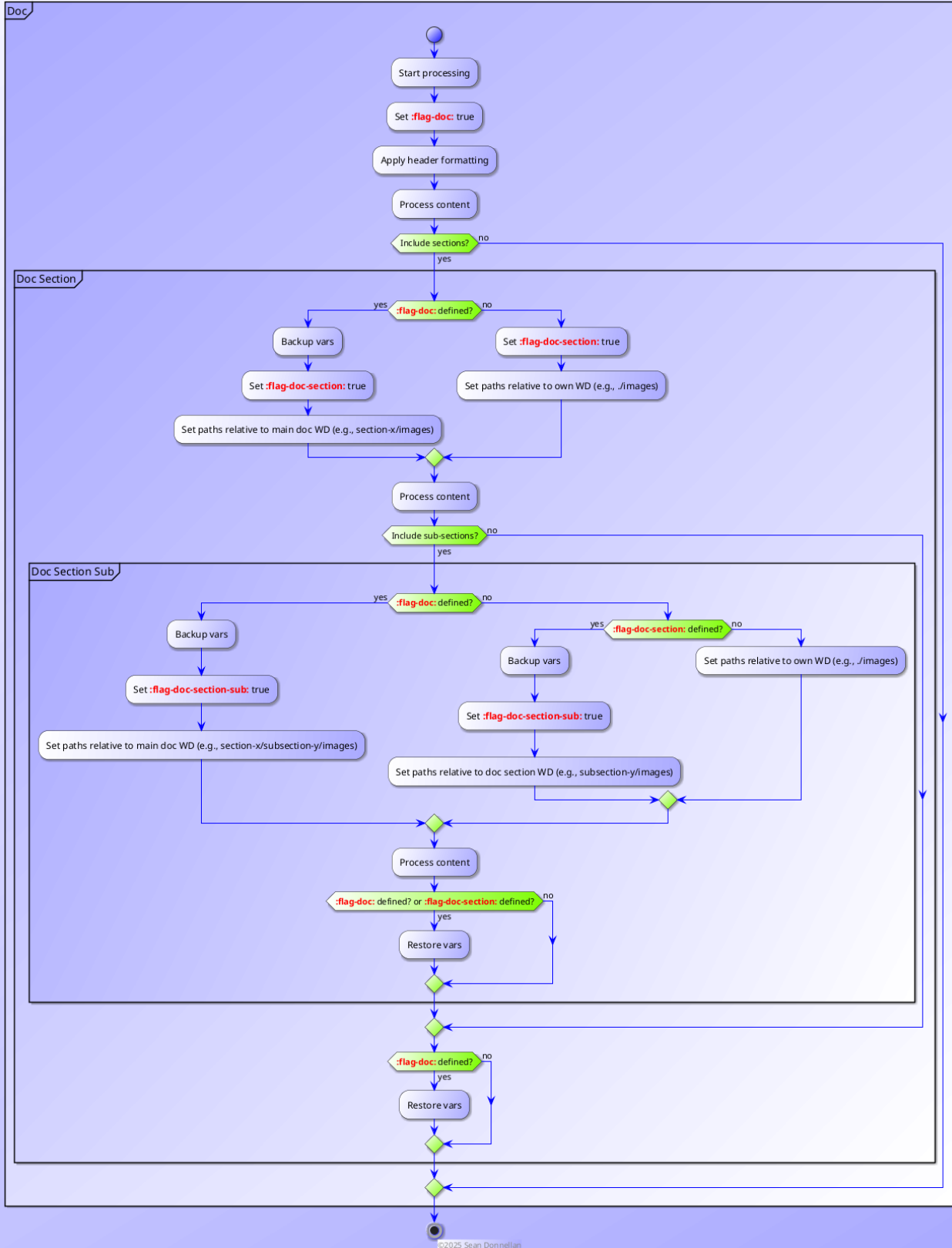
AsciiDoc Conditional Rendering Process Flow

Filesystem Structure Legend:

```

Main Doc WD (repo)/
├── images/ (./images)
├── section-a/
│   ├── images/ (./section-a/images or ./images)
│   ├── subsection-1/
│   │   ├── images/ (./section-a/subsection-1/images or ./subsection-1/images or ./images)
│   │   └── subsection-2/
│   │       ├── images/ (./section-a/subsection-2/images or ./subsection-2/images or ./images)
│   └── subsection-2/
├── section-b/
│   ├── images/ (./section-b/images or ./images)
│   ├── subsection-1/
│   │   ├── images/ (./section-b/subsection-1/images or ./subsection-1/images or ./images)
│   │   └── subsection-2/
│   │       ├── images/ (./section-b/subsection-2/images or ./subsection-2/images or ./images)

```



2. Conditional Rendering Flags

In this template, the following AsciiDoc attributes are used for conditional rendering:

- `:flag-doc:` - Set to true in the main document.
- `:flag-doc-section:` - Set to true in sections.
- `:flag-doc-section-sub:` - Set to true in subsections.

These flags control path settings and content inclusion based on the document hierarchy.

3. Filesystem Structure

Project layout

```
template/
├── README.asciidoc
├── images/
│   └── asciidoc-logic.plantuml
└── section1/
    ├── README.adoc
    ├── images/
    │   └── section1-diagram.plantuml
    ├── subsection1/
    │   ├── README.adoc
    │   ├── images/
    │   │   └── subsection1-diagram.plantuml
    │   └── subsection2/
    │       ├── README.adoc
    │       ├── images/
    │       │   └── subsection2-diagram.plantuml
    └── section2/
        ├── README.adoc
        ├── images/
        │   └── section2-diagram.plantuml
        ├── subsection1/
        │   ├── README.adoc
        │   ├── images/
        │   │   └── subsection1-diagram.plantuml
        └── subsection2/
            ├── README.adoc
            ├── images/
            │   └── subsection2-diagram.plantuml
```

4. Automated Testing

The helper script `README-tester.sh` runs every README (main document, sections, and subsections) through both AsciiDoctor HTML and PDF builds using a containerized toolchain. The script now

supports multiple container runtimes and will:

- Detect all README files automatically, so new sections are tested without manual updates.
- Fail fast if any render emits warnings or exits with a non-zero status.
- Work with Podman by default, fall back to Docker when Podman is unavailable, or respect a user-specified runtime.

Typical usage examples:

Default behavior (auto-select Podman or Docker)

```
./README-tester.sh
```

Force a specific runtime

```
./README-tester.sh --runtime docker
```

Run Podman through flatpak-spawn on the host

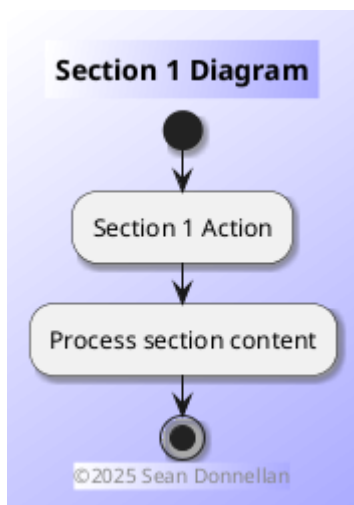
```
README_TESTER_RUNTIME_CMD="flatpak-spawn --host podman" ./README-tester.sh
```

Environment overrides documented via `./README-tester.sh --help` let you change the container image or set a custom runtime command for more complex shells.

5. Section 1

This is section 1.

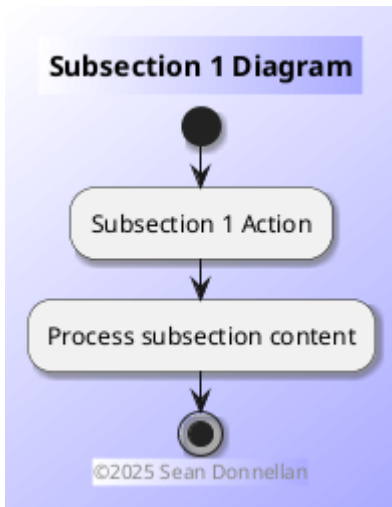
5.1. Subsection Overview



5.2. Subsection 1 (Section 1)

This is subsection 1 of section 1.

5.2.1. Details

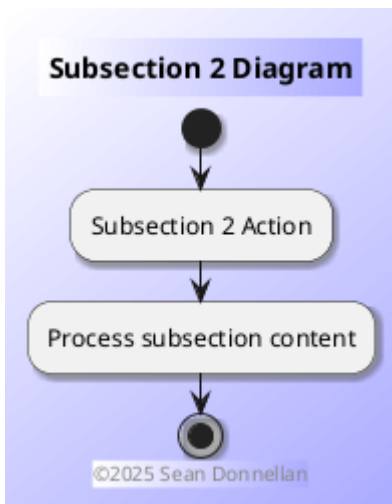


Some details here.

5.3. Subsection 2 (Section 1)

This is subsection 2 of section 1.

5.3.1. Details

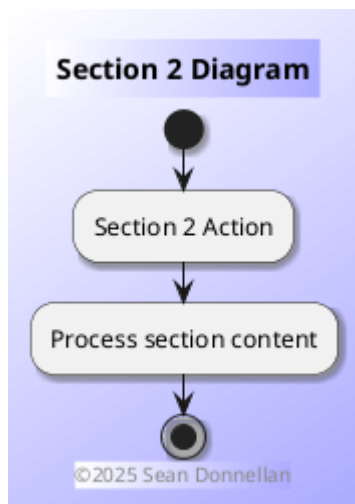


Some more details here.

6. Section 2

This is section 2.

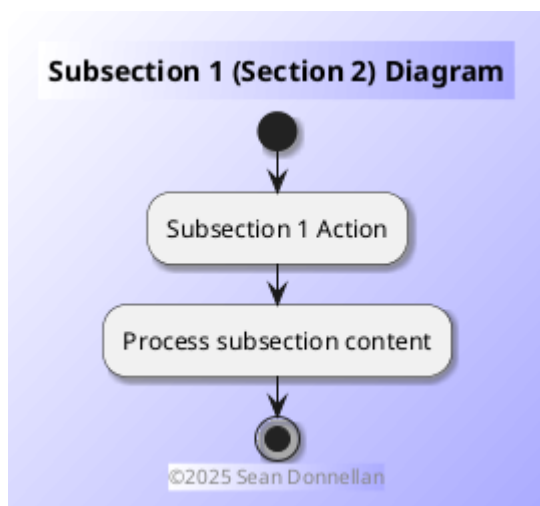
6.1. Subsection Overview



6.2. Subsection 1 (Section 2)

This is subsection 1 of section 2.

6.2.1. Details



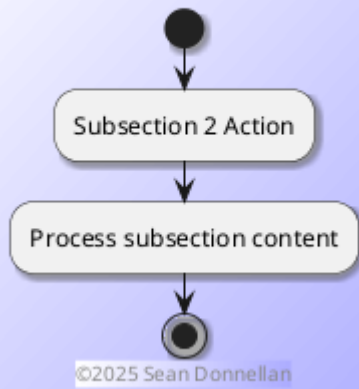
Some details here.

6.3. Subsection 2 (Section 2)

This is subsection 2 of section 2.

6.3.1. Details

Subsection 2 (Section 2) Diagram



Some more details here.