AsciiDoc Document Sample

Version 1.0.0

目次

1. 概要（部） 1
1.1. 概要（章） 1
2. 記法サンプル（部） 2
2.1. Asciidoc Cheats Sheet（章） 2
2.2. 画像の使い方（章） 26

Chapter 1. 概要（部）

1.1. 概要（章）

開発の設計ドキュメントなどをAsciiDocで記載し、GitHubでVersion管理するサンプル.
また、GitHubPagesを用いてWebブラウザからビルドされたドキュメントを確認できるようにするサンプルも含んでいる.

Chapter 2. 記法サンプル（部）

2.1. Asciidoc Cheats Sheet（章）

2.1.1. Headers

```
<table class=cheatsheet>
```

```
<tr><td class=cheatsheet-source>
```

```
== Level 1
Text.

=== Level 2
Text.

==== Level 3
Text.

===== Level 4
Text.
```

```
</td><td class=cheatsheet-render>
```

2.1.2. Level 1

Text.

Level 2

Text.

Level 3

Text.

Level 4

Text.

```
</td></tr>
```

```
</table>
```

2.1.3. Paragraphs

```
<table class=cheatsheet>
```

```
<tr><td class=cheatsheet-source>
```

```
.Optional Title
Usual
paragraph.

Second paragraph.
```

```
</td><td class=cheatsheet-render>
```

Optional Title

Usual paragraph.

Second paragraph.

```
</td></tr><tr><td></td><td></td></tr>
```

```
<tr><td class=cheatsheet-source>
```

```
.Optional Title

 Literal paragraph.
  Must be indented.
```

```
</td><td class=cheatsheet-render>
```

Optional Title

```
Literal paragraph.
 Must be indented.
```

```
</td></tr><tr><td></td><td></td></tr>
```

```
<tr><td class=cheatsheet-source>
```

```
.Optional Title
[source,perl]
die 'connect: '.$dbh->errstr;

Not a code in next paragraph.
```

```
</td><td class=cheatsheet-render>
```

Optional Title

```
die 'connect: '.$dbh->errstr;
```

Not a code in next paragraph.

```
</td></tr><tr><td></td><td></td></tr>
```

```
<tr><td class=cheatsheet-source>
```

```
.Optional Title
NOTE: This is an example
      single-paragraph note.
```

```
</td><td class=cheatsheet-render>
```

NOTE Optional Title
This is an example single-paragraph note.

```
</td></tr><tr><td></td><td></td></tr>
```

```
<tr><td class=cheatsheet-source>
```

```
.Optional Title
[NOTE]
This is an example
single-paragraph note.
```

```
</td><td class=cheatsheet-render>
```

NOTE Optional Title
This is an example single-paragraph note.

```
</td></tr><tr><td></td><td></td></tr>
```

```
<tr><td class=cheatsheet-source>
```

```
TIP: Some tip text.

IMPORTANT: Some important text.

WARNING: Some warning text.

CAUTION: Some caution text.
```

```
</td><td class=cheatsheet-render>
```

TIP Some tip text.

IMPORTANT Some important text.

WARNING Some warning text.

CAUTION Some caution text.

```
</td></tr>
```

```
</table>
```

2.1.4. Blocks

```
<table class=cheatsheet>
```

```
<tr><td class=cheatsheet-source>
```

```
.Optional Title
----
*Listing* Block

Use: code or file listings
----
```

```
</td><td class=cheatsheet-render>
```

Optional Title

```
*Listing* Block

Use: code or file listings
```

```
</td></tr><tr><td></td><td></td></tr>
```

```
<tr><td class=cheatsheet-source>
```

```
.Optional Title
[source,perl]
----
# *Source* block
# Use: highlight code listings
use DBI;

my $dbh = DBI->connect('...',$u,$p)
    or die "connect: $dbh->errstr";
----
```

```
</td><td class=cheatsheet-render>
```

Optional Title

```
# *Source* block
# Use: highlight code listings
use DBI;

my $dbh = DBI->connect('...',$u,$p)
    or die "connect: $dbh->errstr";
```

```
</td></tr><tr><td></td><td></td></tr>
```

```
<tr><td class=cheatsheet-source>
```

```
.Optional Title
[NOTE]
====
*NOTE* Block

Use: multi-paragraph notes.
====
```

```
</td><td class=cheatsheet-render>
```

Optional Title

NOTE Block

Use: multi-paragraph notes.

```
</td></tr><tr><td></td><td></td></tr>
```

```
<tr><td class=cheatsheet-source>
```

```
.Optional Title
[quote, cite author, cite source]
____
*Quote* Block

Use: cite somebody
____
```

```
</td><td class=cheatsheet-render>
```

Optional Title

> **Quote** Block
>
> Use: cite somebody
>
> — cite author, cite source

```
</td></tr><tr><td></td><td></td></tr>
```

```
<tr><td class=cheatsheet-source>
```

```
////
*Comment* block

Use: hide comments
////
```

```
</td><td class=cheatsheet-render>
```

```
</td></tr><tr><td></td><td></td></tr>
```

```
<tr><td class=cheatsheet-source>
```

```
++++
*Passthrough* Block
<p>
Use: GitHub-restricted subset of HTML markup
<table border="1">
<tr><td>1</td><td>2</td></tr>
</table>
++++
```

```
</td><td class=cheatsheet-render>
```

```
*Passthrough* Block
<p>
Use: <a href="https://github.com/jch/html-
pipeline/blob/master/lib/html/pipeline/sanitization_filter.rb">GitHub-restricted
subset of HTML</a> markup
<table border="1">
<tr><td>1</td><td>2</td></tr>
</table>
```

```
</td></tr><tr><td></td><td></td></tr>
```

```
<tr><td class=cheatsheet-source>
```

```
 .Optional Title
 ....
 *Literal* Block

 Use: workaround when literal
 paragraph (indented) like
   1. First.
   2. Second.
 incorrectly processed as list.
 ....
```

```
</td><td class=cheatsheet-render>
```

Optional Title

```
*Literal* Block

Use: workaround when literal
paragraph (indented) like
  1. First.
  2. Second.
incorrectly processed as list.
```

```
</td></tr>
```

```
</table>
```

2.1.5. Text

```
<table class=cheatsheet>
```

```
<tr><td class=cheatsheet-source>
```

```
forced +
line break
```

```
</td><td class=cheatsheet-render>
```

forced
line break

```
</td></tr><tr><td></td><td></td></tr>
```

```
<tr><td class=cheatsheet-source>
```

```
normal, 'italic', _italic_, *bold*.

+mono *bold*+, `mono pass thru *bold*`

``double quoted'', `single quoted'.

normal, ^super^, ~sub~.
```

```
</td><td class=cheatsheet-render>
```

normal, 'italic', italic, **bold**.

mono *bold*, `mono pass thru bold`

``double quoted'', `single quoted'.

normal, ^{super}, _{sub}.

```
</td></tr><tr><td></td><td></td></tr>
```

```
<tr><td class=cheatsheet-source>
```

```
Chars: n__i__**b**++m++n
```

```
</td><td class=cheatsheet-render>
```

Chars: ni**b**mn

```
</td></tr><tr><td></td><td></td></tr>
```

```
<tr><td class=cheatsheet-source>
```

```
// Comment
```

```
</td><td class=cheatsheet-render>
```

```
</td></tr><tr><td></td><td></td></tr>
```

```
<tr><td class=cheatsheet-source>
```

```
(C) (R) (TM) -- ... -> <- => <= &#182;
```

```
</td><td class=cheatsheet-render>
```

© ® ™ — … → ← ⇒ ⇐ ¶

```
</td></tr><tr><td></td><td></td></tr>
```

```
<tr><td class=cheatsheet-source>
```

```
''''
```

```
</td><td class=cheatsheet-render>
```

```
</td></tr><tr><td></td><td></td></tr>
```

```
<tr><td class=cheatsheet-source>
```

```
Escaped:
\_italic_, +++_italic_+++,
t\__e__st, +++t__e__st+++,
\&#182;
```

```
</td><td class=cheatsheet-render>
```

Escaped: _italic_, _italic_, t__e__st, t__e__st, ¶

```
</td></tr>
```

```
</table>
```

2.1.6. Macros: links, images

```
<table class=cheatsheet>
```

If you'll need to use space in url/path you should replace it with %20.

```
<tr><td class=cheatsheet-source>
```

```
[[anchor-1]]
Paragraph or block 1.

<<anchor-1>>,
<<anchor-1,First anchor>>,
xref:anchor-1[],
xref:anchor-1[First anchor].
```

```
</td><td class=cheatsheet-render>
```

Paragraph or block 1.

[anchor-1], First anchor, [anchor-1], First anchor.

```
</td></tr><tr><td></td><td></td></tr>
```

```
<tr><td class=cheatsheet-source>
```

```
link:README.adoc[This document]
link:/README.adoc[]
```

```
</td><td class=cheatsheet-render>
```

This document /README.adoc

```
</td></tr><tr><td></td><td></td></tr>
```

```
<tr><td class=cheatsheet-source>
```

```
http://google.com
http://google.com[Google Search]
mailto:root@localhost[email admin]
```

```
</td><td class=cheatsheet-render>
```

google.com Google Search email admin

```
</td></tr><tr><td></td><td></td></tr>
```

```
<tr><td class=cheatsheet-source>
```

```
// Use attribute to shorten urls
:repo: https://github.com/powerman/asciidoc-cheatsheet
:img: {repo}/raw/master/images

First home
image:{img}/icons/home.png[]
, second home
image:{img}/icons/home.png[Alt text]
.

.Block image
image::{img}/icons/home.png[]
image::{img}/icons/home.png[Alt text]

.Thumbnail linked to full image
image:{img}/font/640-screen2.gif[
"My screenshot",width=128,
link="{img}/font/640-screen2.gif"]
```

```
</td><td class=cheatsheet-render>
```

First home [home] , second home [Alt text] .

[home] | https://github.com/powerman/asciidoc-cheatsheet/raw/master/images/icons/home.png

Figure 1. Block image

[Alt text] | https://github.com/powerman/asciidoc-cheatsheet/raw/master/images/icons/home.png

Thumbnail linked to full image
[My screenshot]

```
</td></tr>
```

```
</table>
```

2.1.7. Lists

```
<table class=cheatsheet>
```

```
<tr><td class=cheatsheet-source>
```

```
.Bulleted
* bullet
* bullet
  - bullet
  - bullet
* bullet
** bullet
** bullet
*** bullet
*** bullet
**** bullet
**** bullet
***** bullet
***** bullet
**** bullet
*** bullet
** bullet
* bullet
```

```
</td><td class=cheatsheet-render>
```

Bulleted

- bullet
- bullet
  - bullet
  - bullet

- bullet
  - bullet
  - bullet
    - bullet
    - bullet
      - bullet
      - bullet
        - bullet
        - bullet
      - bullet
    - bullet
  - bullet
- bullet

```
</td></tr><tr><td></td><td></td></tr>
```

```
<tr><td class=cheatsheet-source>
```

```
.Bulleted 2
- bullet
  * bullet
  ** bullet
     *** bullet
```

```
</td><td class=cheatsheet-render>
```

Bulleted 2

- bullet
  - bullet
    - bullet
      - bullet

```
</td></tr><tr><td></td><td></td></tr>
```

```
<tr><td class=cheatsheet-source>
```

```
.Ordered
. number
. number
  .. lower roman
  .. lower roman
. number
.. lower roman
.. lower roman
... lower alpha
... lower alpha
.... lower alpha
.... lower alpha
..... lower alpha
..... lower alpha
.... lower alpha
... lower alpha
.. lower roman
. number
```

```
</td><td class=cheatsheet-render>
```

Ordered

1. number
2. number
    a. lower roman
    b. lower roman
3. number
    a. lower roman
    b. lower roman
        i. lower alpha
        ii. lower alpha
            A. lower alpha
            B. lower alpha
                I. lower alpha
                II. lower alpha
            C. lower alpha
        iii. lower alpha
    c. lower roman
4. number

```
</td></tr><tr><td></td><td></td></tr>
```

```
<tr><td class=cheatsheet-source>
```

```
.Ordered 2
a. lower alpha
b. lower alpha
   .. lower roman
   .. lower roman
       .  lower alpha
       .  lower alpha
           1. lower alpha
           2. lower alpha
           3. lower alpha
           4. lower alpha
       .  lower alpha
   .. lower roman
c. lower alpha
```

```
</td><td class=cheatsheet-render>
```

Ordered 2

1. lower alpha
2. lower alpha
    a. lower roman
    b. lower roman
        1. lower alpha
        2. lower alpha
            1. lower alpha
            2. lower alpha
            3. lower alpha
            4. lower alpha
        3. lower alpha
    c. lower roman
3. lower alpha

```
</td></tr><tr><td></td><td></td></tr>
```

```
<tr><td class=cheatsheet-source>
```

```
.Labeled
Term 1::
    Definition 1
Term 2::
    Definition 2
    Term 2.1;;
        Definition 2.1
    Term 2.2;;
        Definition 2.2
Term 3::
    Definition 3
Term 4:: Definition 4
Term 4.1::: Definition 4.1
Term 4.2::: Definition 4.2
Term 4.2.1:::: Definition 4.2.1
Term 4.2.2:::: Definition 4.2.2
Term 4.3::: Definition 4.3
Term 5:: Definition 5
```

```
</td><td class=cheatsheet-render>
```

Labeled

Term 1
Definition 1

Term 2
Definition 2

Term 2.1
Definition 2.1

Term 2.2
Definition 2.2

Term 3
Definition 3

Term 4
Definition 4

Term 4.1
Definition 4.1

Term 4.2
Definition 4.2

Term 4.2.1
Definition 4.2.1

Term 4.2.2
Definition 4.2.2

Term 4.3
Definition 4.3

Term 5
Definition 5

```
</td></tr><tr><td></td><td></td></tr>
```

```
<tr><td class=cheatsheet-source>
```

```
.Labeled 2
Term 1;;
    Definition 1
    Term 1.1::
        Definition 1.1
```

```
</td><td class=cheatsheet-render>
```

Labeled 2

Term 1
Definition 1

Term 1.1
Definition 1.1

```
</td></tr><tr><td></td><td></td></tr>
```

```
<tr><td class=cheatsheet-source>
```

```
[horizontal]
.Labeled horizontal
Term 1:: Definition 1
Term 2:: Definition 2

Term 3::
    Definition 3

Term 4:: Definition 4
```

```
</td><td class=cheatsheet-render>
```

Labeled horizontal

Term 1 Definition 1

Term 2 Definition 2

Term 3 Definition 3

Term 4 Definition 4

```
</td></tr><tr><td></td><td></td></tr>
```

```
<tr><td class=cheatsheet-source>
```

```
[qanda]
.Q&A
Question 1::
    Answer 1
Question 2:: Answer 2
```

```
</td><td class=cheatsheet-render>
```

Q&A

1. Question 1
   Answer 1
2. Question 2
   Answer 2

```
</td></tr><tr><td></td><td></td></tr>
```

```
<tr><td class=cheatsheet-source>
```

```
.Break two lists
. number
. number

Independent paragraph break list.

. number

.Header break list too
. number

--
. List block define list boundary too
. number
. number
--

. number
. number
```

```
</td><td class=cheatsheet-render>
```

Break two lists

1. number
2. number

Independent paragraph break list.

1. number

Header break list too

1. number

1. List block define list boundary too
2. number
3. number

1. number
2. number

```
</td></tr><tr><td></td><td></td></tr>
```

```
<tr><td class=cheatsheet-source>
```

```
.Continuation
- bullet
continuation
. number
  continuation
* bullet

  literal continuation

.. letter
+
Non-literal continuation.
+
----
any block can be

included in list
----
+
Last continuation.
```

```
</td><td class=cheatsheet-render>
```

Continuation

- bullet continuation

1. number continuation

   - bullet

     ```
     literal continuation
     ```

     a. letter

        Non-literal continuation.

        ```
        any block can be

        included in list
        ```

        Last continuation.

```
</td></tr><tr><td></td><td></td></tr>
```

```
<tr><td class=cheatsheet-source>
```

```
.List block allow sublist inclusion
- bullet
  * bullet
+
--
    - bullet
      * bullet
--
  * bullet
- bullet
  . number
    .. lower alpha
+
--
      . number
        .. lower alpha
--
    .. lower alpha
  . number
```

```
</td><td class=cheatsheet-render>
```

List block allow sublist inclusion

- bullet
  - bullet
    - bullet
      - bullet
  - bullet
- bullet

1. number
   a. lower alpha
      1. number
         a. lower alpha
   b. lower alpha
2. number

```
</td></tr>
```

```
</table>
```

2.1.8. Tables

```
<table class=cheatsheet>
```

```
<tr><td class=cheatsheet-source>
```

```
.An example table
[options="header,footer"]
|=======================
|Col 1|Col 2      |Col 3
|1    |Item 1     |a
|2    |Item 2     |b
|3    |Item 3     |c
|6    |Three items|d
|=======================
```

```
</td><td class=cheatsheet-render>
```

Table 1. An example table

Col 1	Col 2	Col 3
1	Item 1	a
2	Item 2	b
3	Item 3	c
6	Three items	d

```
</td></tr><tr><td></td><td></td></tr>
```

```
<tr><td class=cheatsheet-source>
```

```
.CSV data
[format="csv",cols="4"]
|======
1,2,3,4
a,b,c,d
A,B,C,D
|======
```

```
</td><td class=cheatsheet-render>
```

Table 2. CSV data

1	2	3	4
a	b	c	d
A	B	C	D

```
</td></tr><tr><td></td><td></td></tr>
```

```
<tr><td class=cheatsheet-source>
```

```
[format="csv"]
[options="header",cols=",,s,,m"]
|===========================
ID,FName,LName,Address,Phone
1,Vasya,Pupkin,London,+123
2,X,Y,"A,B",45678
|===========================
```

```
</td><td class=cheatsheet-render>
```

ID	FName	LName	Address	Phone
1	Vasya	**Pupkin**	London	+123
2	X	**Y**	A,B	45678

```
</td></tr><tr><td></td><td></td></tr>
```

```
<tr><td class=cheatsheet-source>
```

```
.Multiline cells, row/col span
|====
|Date |Duration |Avg HR |Notes

|22-Aug-08 .2+^.^|10:24 | 157 |
Worked out MSHR (max sustainable
heart rate) by going hard
for this interval.

|22-Aug-08 | 152 |
Back-to-back with previous interval.

|24-Aug-08 3+^|none

|====
```

```
</td><td class=cheatsheet-render>
```

Table 3. Multiline cells, row/col span

Date	Duration	Avg HR	Notes
22-Aug-08	10:24	157	Worked out MSHR (max sustainable heart rate) by going hard for this interval.
22-Aug-08		152	Back-to-back with previous interval.
24-Aug-08	none		

```
</td></tr>
```

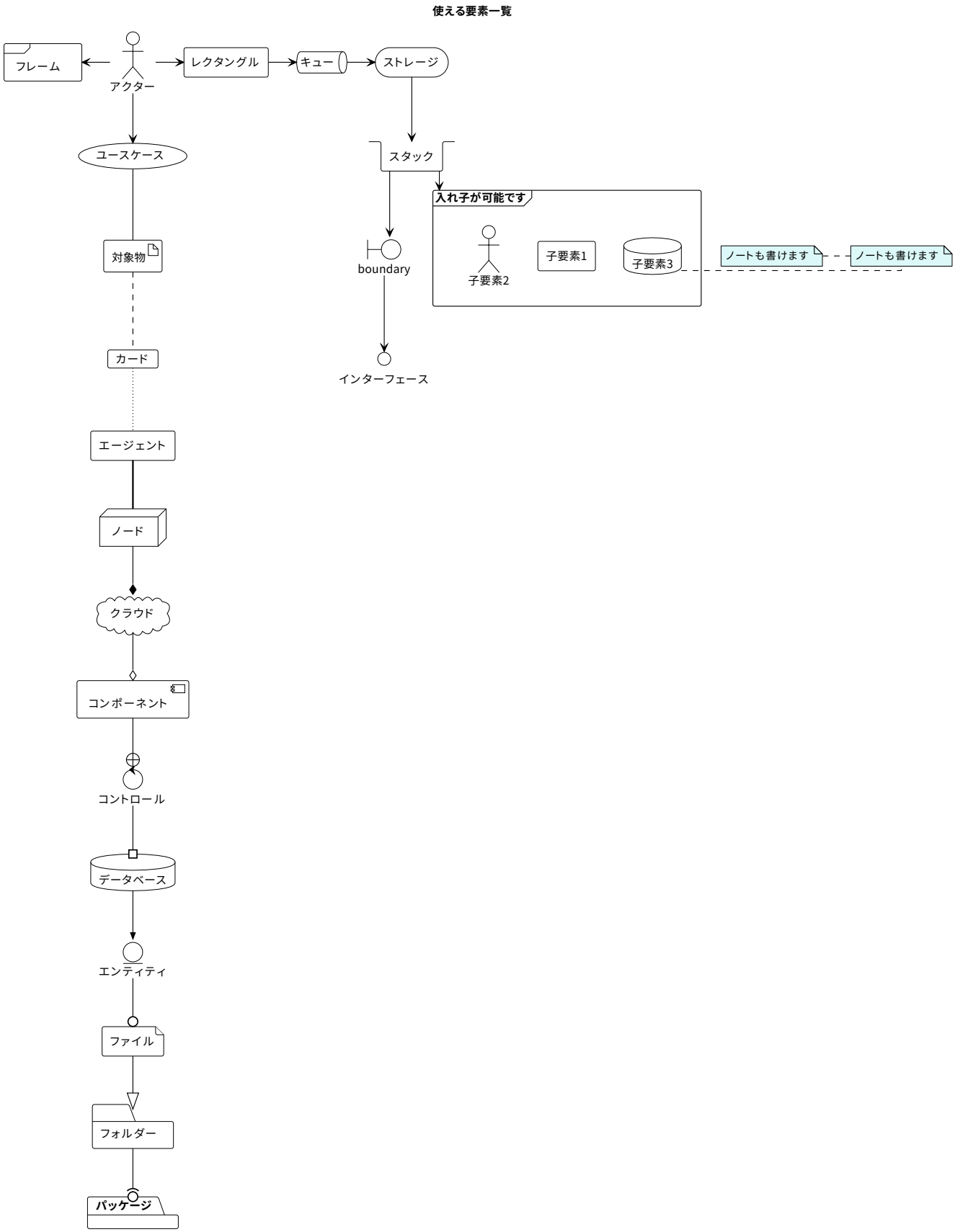
```
</table>
```

2.2. 画像の使い方（章）

2.2.1. 画像の埋め込み（ユースケース）

ユースケース 画像はこちら

公開



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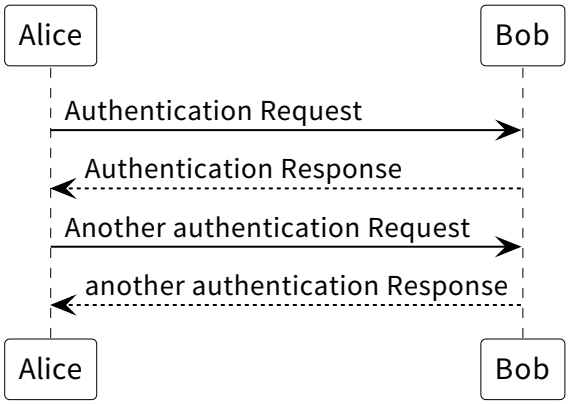
2.2.2. 画像の埋め込み（シーケンス）

シーケンス 画像はこちら

公開



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