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Content entered directly below the header but before the first section heading is called the preamble.

Text formatting

This is a paragraph of regular text.

This is a paragraph with a **bold** word and an *italicized* word. ***bold italic*** is also possible.

Horizontal rule

This is a paragraph followed by a horizontal rule

followed by a new paragraph

Markdown-style horizontal rules

These are four horizontal rules written with Markdown syntax



Images

Standard image handling



Figure 1. Image caption

Use Instagramm-like filters

CSSgram

Thanks to the [CSSgram](#) library you can use Instagram-like filters in your Asciidoctor document by simply adding a role to an imageblock.



This filters are not supported by most PDF renderers and therefore apply only when rendered on a screen.

Usage

Sample syntax

```
.Image with role "insta-aden"  
[.insta-aden]  
image::resources/frenchbull-small.jpg[insta-aden]
```

▼ Supported roles

- insta-1977
- insta-aden
- insta-brannan
- insta-brooklyn
- insta-clarendon
- insta-earlybird
- insta-gingham
- insta-hudson
- insta-lark
- insta-lofi
- insta-maven
- insta-mayfair
- insta-moon
- insta-nashville
- insta-perpetua
- insta-reyes
- insta-rise
- insta-slumber
- insta-stinson
- insta-toaster
- insta-valencia
- insta-walden
- insta-willow

- ▼ Details
- insta-xpro2

▼ Results

Here are results



Figure 2. Original Image with no role



Figure 3. Image with role "insta-1977"



Figure 4. Image with role "insta-aden"



Figure 5. Image with role "insta-brannan"



Figure 6. Image with role "insta-brooklyn"



Figure 7. Image with role "insta-clarendon"



Figure 8. Image with role "insta-earlybird"



Figure 9. Image with role "insta-gingham"



Figure 10. Image with role "insta-hudson"



Figure 11. Image with role "insta-inkwell"



Figure 12. Image with role "insta-kelvin"



Figure 13. Image with role "insta-lark"



Figure 14. Image with role "insta-lofi"



Figure 15. Image with role "insta-maven"



Figure 16. Image with role "insta-mayfair"



Figure 17. Image with role "insta-moon"



Figure 18. Image with role "insta-nashville"



Figure 19. Image with role "insta-perpetua"



Figure 20. Image with role "insta-reyes"



Figure 21. Image with role "insta-rise"



Figure 22. Image with role "insta-slumber"



Figure 23. Image with role "insta-stinson"



Figure 24. Image with role "insta-toaster"



Figure 25. Image with role "insta-valencia"



Figure 26. Image with role "insta-walden"



Figure 27. Image with role "insta-willow"



Figure 28. Image with role "insta-xpro2"

Footnotes

This is another paragraph.^[1]

Headings

Second level heading

Third level heading

Fourth level heading

Fifth level heading

Lists

Unordered lists

Unordered list title

- list item 1
 - nested list item
 - nested nested list item 1
 - nested nested list item 2
- list item 2

Ordered lists

Ordered list title

1. ordered list item
 - a. nested ordered list item
2. ordered list item
 - a. second level list item
 - i. third level list item
 - ii. another third level list item
 - iii. a final third level list item
 - b. another second level list item

You can override the number scheme for any level by setting its style (the first positional entry in a block attribute list). You can also set the starting number using the start attribute:

- i. Five
- ii. Six
 - a. a
 - b. b
 - c. c
- iii. Seven

Labelled lists

Here's an example of a labeled list that identifies parts of a computer:

CPU

The brain of the computer.

Hard drive

Permanent storage for operating system and/or user files.

RAM

Temporarily stores information the CPU uses during operation.

Keyboard

Used to enter text or control items on the screen.

Mouse

Used to point to and select items on your computer screen.

Monitor

Displays information in visual form using text and graphics.

A horizontal labelled list

CPU	The brain of the computer.
Hard drive	Permanent storage for operating system and/or user files.
RAM	Temporarily stores information the CPU uses during operation.

Labelled list with bullets

Diary

- Milk
- Eggs

Bakery

- Bread

Produce

- Bananas

Mixed lists

Mixed unordered and ordered lists

1. Linux
 - Fedora
 - Ubuntu
 - Slackware
2. BSD
 - FreeBSD
 - NetBSD

Here's a list that mixes all three types of lists:

Operating Systems

1. Linux
 - Fedora
 - Ubuntu
 - Slackware
2. BSD
 - FreeBSD
 - NetBSD

Cloud Providers

1. PaaS
 - OpenShift
 - CloudBees

2. IaaS

- Amazon EC2
- Rackspace

Blocks

Paragraph Block

This is a paragraph.

Example 3. Example block

Content in an example block is subject to normal substitutions.

This is the second line

Sidebar block

Sidebars contain aside text and are subject to normal substitutions.

This is the second line

Listing block

Content in a listing block is subject to verbatim substitutions.
Listing block content is commonly used to preserve code input.

This is the second line

Literal block

Literal blocks display output exactly as entered
This is an indented line
This is the third line

Open block

Anonymous block that can act as any block.

This is the second line

Sourcecode block

Source code or keyboard input is displayed as entered.
This is an indented line
This is the third line

Passthrough block

The next paragraph is entered with a passthrough block.

Tables

Table 1. A simple table with a title

Column heading 1	Column heading 2
Column 1, row 1	Column 2, row 1
Column 1, row 2	Column 2, row 2

Table 2. A table containing another nested table

\[X_nY_m\]	<ul style="list-style-type: none">\(X\) a ante \(\textit{i}\)\(Y\) a ante \(\textit{j}\)	Trad.
		Stock.
		Esteq.

Collapsible Content

► Details

Quotes

“*This is a block quote or a prose excerpt. This is subject to normal substitutions.*

—*firstname lastname*
movie title

This is a verse block.
Indents and endlines are preserved in verse blocks.

—*firstname lastname*
poem title and more

Abstracts

Chapter Abstract

This is an abstract written as a chapter.

Other Abstracts

Optional Abstract Title

This is an abstract written as a paragraph.

The next paragraph is not part of the abstract any more.

Optional Abstract Title

This is an abstract written in an open block.

More lines may follow

Admonitions

There are five admonition labels: Tip, Note, Important, Caution and Warning.



This is important.



This is a warning.



Caution — be careful!



This is a note.



This is a tip.

Admonition blocks



A "NOTE" type admonition

This is an example of an admonition block.

Unlike an admonition paragraph, it may contain any AsciiDoc content. The style can be any one of the admonition labels:

- NOTE
- TIP
- WARNING
- CAUTION
- IMPORTANT

1. This is footnote text and will be displayed at the bottom of the article.