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# The Article Title

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Revision 1.0

Revision History  
Dec 2003

AN

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This is the optional preamble (an untitled section body). Useful for writing simple sectionless documents consisting only of a preamble.


The optional abstract (one or more paragraphs) goes here.

This document is an *AsciiDoc* article skeleton containing briefly annotated element placeholders plus a couple of example index entries and footnotes. The preface, appendix, bibliography, glossary and index section titles are significant (*specialsections*).

## 1. The First Section

Article sections start at level 1 and can be nested up to four levels deep.<sup>1</sup>

And now for something completely different: monkeys, lions and tigers (Bengal and Siberian) using the alternative syntax index entries. Note that multi-entry terms generate separate index entries.

Here are a couple of image examples: an  example inline image followed by an example block image:

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<sup>1</sup>An example footnote.

**Figure 1. Tiger block image**

Followed by an example table:

**Table 1. An example table**

| Option               | Description                       |
|----------------------|-----------------------------------|
| -a <i>USER GROUP</i> | Add <i>USER</i> to <i>GROUP</i> . |
| -R <i>GROUP</i>      | Disables access to <i>GROUP</i> . |

## 1.1. Sub-section with Anchor

Sub-section at level 2.

### 1.1.1. A Nested Sub-section

Sub-section at level 3.

#### 1.1.1.1. Yet another nested Sub-section

Sub-section at level 4.

This is the maximum sub-section depth supported by the distributed *AsciiDoc* configuration.<sup>2</sup>

## 2. The Second Section

Article sections are at level 1 and can contain sub-sections nested up to four deep.

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<sup>2</sup>A second example footnote.

An example link to anchor at start of the first sub-section.

An example link to a bibliography entry [taoup].

## A. Example Appendix

*AsciiDoc* article appendices are just article sections with *specialsection* titles.

### A.1. Appendix Sub-section

Appendix sub-section at level 2.

## Bibliography

The bibliography list is an example of an *AsciiDoc* SimpleList, the *AsciiDoc* source list items are bulleted with a + character.

[taoup] Eric Steven Raymond. *The Art of Unix Programming*. Addison-Wesley. ISBN 0-13-142901-9.

[walsh-muellner] Norman Walsh & Leonard Muellner. *DocBook - The Definitive Guide*. O'Reilly & Associates. 1999. ISBN 1-56592-580-7.

## Glossary

Glossaries are optional. Glossaries entries are an example of *AsciiDoc* VariableList entries, the *AsciiDoc* source entry terms are terminated by the ":-" characters.

A glossary term                      The corresponding (indented) definition.

A second glossary term              The corresponding (indented) definition.

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Big cats

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