
proobjectlink-jpi-all
v. 1.2-SNAPSHOT
User Guide

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1 Introduction

Paragraph 1, line 1. Paragraph 1, line 2.
Paragraph 2, line 1. Paragraph 2, line 2.

1.1 Section title

1.1.1 Sub-section title

1.1.1.1 Sub-sub-section title

1.Sub-sub-sub-section title
1.Sub-sub-sub-sub-section title

- List item 1.
- List item 2.
Paragraph contained in list item 2.
 - Sub-list item 1.
 - Sub-list item 2.
- List item 3. Force end of list:

Verbatim text not contained in list item 3

- 1. Numbered item 1.
 - A.Numbered item A.
 - B.Numbered item B.

2. Numbered item 2.

List numbering schemes: `[[1]]`, `[[a]]`, `[[A]]`, `[[i]]`, `[[I]]`.

Defined term 1

of definition list.

Defined term 2

of definition list.

Verbatim text
in a box

--- instead of +--- suppresses the box around verbatim text.

Figure caption

Centered cell 1,1	Left-aligned cell 1,2	Right-aligned cell 1,3
cell 2,1	cell 2,2	cell 2,3

Table caption

No grid, no caption:

cell	cell
cell	cell

Horizontal line:

1.2 ^L New page.

Italic font. **Bold** font. Monospaced font.

Anchor. Link to [anchor](#). Link to <http://www.pixware.fr>. Link to [showing alternate text](#). Link to [Pixware home page](#).

Force line
break.

Non breaking space.

Escaped special characters: ~, =, -, +, *, [,], <, >, {, }, \.

Copyright symbol: ©, ©, ©.

2 FAQ

2.1 Frequently Asked Questions

General

1. [Why Java Prolog Interface?](#)
2. [How can use Java Prolog Interface?](#)
3. [How include Java Prolog Interface into Maven project?](#)

2.2 General

Why Java Prolog Interface?

Blah, Blah, ...

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How can use Java Prolog Interface?

You can use Java Prolog Interface following these steps:

- Step One
- Step Two
- Step Three

[\[top\]](#)

How include Java Prolog Interface into Maven project?

Blah, Blah, ...

```
...
    <dependencies>
      <dependency>
        <groupId>io.github.proobjectlink</groupId>
        <artifactId>proobjectlink-jpi</artifactId>
        <version>1.0</version>
      </dependency>
    </dependencies>
    ...
```

Blah, Blah, ...

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