Title of Document
(Acronym)

Status: Initial

Abstract: This document is a whitepaper that proposes something really interesting. Provide an abstract for your document here.

This document is a White Paper. For a definition of a "White Paper", see: <http://ftp.pwg.org/pub/pwg/general/pwg-process30.pdf>

This document is available electronically at:

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http://ftp.pwg.org/pub/pwg/GROUP/white/white-author-title-YYYYMMDD.docx

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Title: *PROJ Title of Document (Acronym)*

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1. Introduction

Provide an introduction for the document.

Figure - An Example Figure

Table - An Example Table

|  |  |  |
| --- | --- | --- |
| Keyword | Description | Conformance |
| One | The first keyword | REQUIRED |
| Two | The second keyword | OPTIONAL |

1. Terminology
	1. Terms Used in This Document

*Capitalized Term In Italics*: definition of the term with any references as appropriate.

* 1. Acronyms and Organizations

*IANA*: Internet Assigned Numbers Authority, <http://www.iana.org/>

*IETF*: Internet Engineering Task Force, <http://www.ietf.org/>

*ISO*: International Organization for Standardization, <http://www.iso.org/>

*PWG*: Printer Working Group, <http://www.pwg.org/>

1. Rationale for Title of Document

Provide a rationale for the document.

* 1. Use Cases

Provide use cases for the document in subsections using the casual use case format.

* 1. Exceptions

Provide exceptions for the use cases using the casual use case format.

* 1. Out of Scope

The following are considered out of scope for this document:

1. Definition of foo
2. Protocols for bar
3. Requirements for bla
	1. Design Requirements

The design requirements for this document are:

1. Define attributes for foo and bar
2. Define operations for bla
3. Register all attributes and operations with IANA

The design recommendations for this document are:

1. Support additional "nice to have" use cases
2. Technical Solutions/Approaches

Provide possible technical solutions/approaches in this section. Include pros and cons for each technical solution or approach. Include references to specific protocols and/or data models when appropriate. Include mapping and gateway considerations when appropriate.

1. Internationalization Considerations

*Note: The following boilerplate text may not be sufficient for all purposes. In a standards-track working draft we include conformance requirements (see the wd-template file for details).*

For interoperability and basic support for multiple languages, implementations use the Universal Character Set (UCS) Transformation Format -- 8 bit (UTF-8) [RFC3629] encoding of Unicode [UNICODE] [ISO10646] and the Unicode Format for Network Interchange [RFC5198].

1. Security Considerations

Provide security considerations for this document.

1. References

[REFERENCE] F. Last author list or standards body, "Title of referenced document", Document Number, Month YYYY, URL (if any)

1. Authors' Addresses

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The authors would also like to thank the following individuals for their contributions to this standard:

Turanga Leela - Planet Express

Zapp Brannigan - Democratic Order of Planets

1. Change History
	1. Month, DD, YYYY

Initial revision.