PROJ Title of Document
(Acronym)

Status: Initial

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The Printer Working Group (or PWG) is a Program of the IEEE Industry Standards and Technology Organization (ISTO) with member organizations including printer manufacturers, print server developers, operating system providers, network operating systems providers, network connectivity vendors, and print management application developers. The group is chartered to make printers and the applications and operating systems supporting them work together better. All references to the PWG in this document implicitly mean “The Printer Working Group, a Program of the IEEE ISTO.” In order to meet this objective, the PWG will document the results of their work as open standards that define print related protocols, interfaces, procedures and conventions. Printer manufacturers and vendors of printer related software will benefit from the interoperability provided by voluntary conformance to these standards.

In general, a PWG standard is a specification that is stable, well understood, and is technically competent, has multiple, independent and interoperable implementations with substantial operational experience, and enjoys significant public support.

For additional information regarding the Printer Working Group visit:

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**About the PROJECT NAME Work Group**

Description of PROJECT NAME.

For additional information regarding PROJECT NAME visit:

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Implementers of this specification are encouraged to join the PROJECT NAME mailing list in order to participate in any discussions of the specification. Suggested additions, changes, or clarification to this specification, should be sent to the PROJECT Mailing list for consideration.

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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. Conformance Terminology

Capitalized terms, such as MUST, MUST NOT, RECOMMENDED, REQUIRED, SHOULD, SHOULD NOT, MAY, and OPTIONAL, have special meaning relating to conformance as defined in Key words for use in RFCs to Indicate Requirement Levels [RFC2119]. The term CONDITIONALLY REQUIRED is additionally defined for a conformance requirement that applies to a particular capability or feature.

* 1. Other Terminology

*Capitalized Term In Italics*: defininition 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. Requirements
	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 specification:

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

The design requirements for this specification 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 specification are:

1. Support additional "nice to have" use cases
2. First Specification Section

Provide specification information starting in section 4.

1. Conformance Requirements

Provide numbered lists of conformance requirements for the document.

1. Internationalization Considerations

For interoperability and basic support for multiple languages, conforming implementations MUST support 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 specification.

1. IANA Considerations

Provide IANA registration information for this specification.

Subsections include IANA registration templates using the Example style:

Some IANA registration text.

1. References
	1. Normative References

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

[RFC2119] S. Bradner, "Key words for use in RFCs to Indicate Requirement Levels", RFC 2119/BCP 14, March 1997, http://www.ietf.org/rfc/rfc2119.txt

* 1. Informative References

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

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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.