

GWD-I
EXAMPLE-WG
example-wg@ogf.org

Corresponding Author1, Institution
Corresponding Author2, Institution
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Title of Document

Status of This Document

Group Working Draft (GWD)

Obsoletes

This document obsoletes GFD-I.xxx [?].

Document Change History

This template has been updated to confirm to GFD-C.152 [?].

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Abstract

Informative document abstract of 1-2 paragraphs.

This document provides information to the Grid community [topic]. It addresses [main issues] and presents [outcome]. This document does not define any standards or technical recommendations.

Contents

1 Introduction

An overview of the document.

2 Notational Conventions

The key words “MUST” “MUST NOT”, “REQUIRED”, “SHALL”, “SHALL NOT”, “SHOULD”, “SHOULD NOT”, “RECOMMENDED”, “MAY”, and “OPTIONAL” are to be interpreted as described in RFC 2119 [?], except that the words do not appear in uppercase.

3 recordidentity

4 subjectidentity

5 computeusage

6 jobusage

7 memoryusage

8 storageusage

9 cloudusage

10 attributesmatrix

11 fieldsummaries

12 examples

13 Security Considerations

Please refer to RFC 3552 [?] for guidance on writing a security considerations section. This section is required in all documents, and should not just say “there are no security considerations.” Quoting from the RFC:

“Most people speak of security as if it were a single monolithic property of a protocol or system, however, upon reflection, one realizes that it is clearly not true. Rather, security is a series of related but somewhat independent properties. Not all of these properties are required for every application.

We can loosely divide security goals into those related to protecting communications (COMMUNICATION SECURITY, also known as COMSEC) and those relating to protecting systems (ADMINISTRATIVE SECURITY or SYSTEM SECURITY). Since communications are carried out by systems and access to systems is through communications channels, these goals obviously interlock, but they can also be independently provided.”

14 Glossary

Recommended but not required.

15 Contributors

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John M. Doe

Institution1

Address

Country

Email: jdoe@example.com

Jane Foo-Bar (Corresponding Author)

Open Grid Forum Office

P.O. Box 2326

Joliet, Illinois 60434

USA

Email: jane.foobar@example.net

16 Acknowledgments

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20 References

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References should conform to a standard such as used by IEEE/ACM¹, MLA², Chicago³ or similar. Include an author, year, title, publisher, place of publication. For online materials, also add a URL and an access date. It may be useful, but is not required to separate out “normative references,” as described in [?].

Some sample citations:

¹http://www.computer.org/portal/web/publications/style_refs

²<http://library.concordia.ca/help/howto/mla.php>

³http://www.chicagomanualofstyle.org/tools_citationguide.html