Stable Implementation Agreements for Open Systems Interconnection Protocols: Part 13 - Future Security

Output from the March 1991 NIST Workshop for Implementors of OSI

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Foreword

This part of the Stable Implementation Agreements was prepared by the Security Special Interest Group (SECSIG) of the National Institute of Standards and Technology (NIST) Workshop for Implementors of Open Systems Interconnection (OSI). See Procedures Manual for Workshop charter.

Text in this part has been approved by the Plenary of the above-mentioned Workshop. This part replaces the previously existing chapter on this subject.

Future changes and additions to this version of these Implementor Agreements will be published as change pages. Future changes and additions to this version of these Implementor Agreements will be published as change pages. Deleted and replaced text will be shown as strikeout. New and replacement text will be shown as shaded.

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Part 13 - Future Security

0 Introduction

This part is reserved for future stable Security agreements. Agreements may be found in the aligned part of the Working Implementation Agreements document.

Editor's Note - The below outline represents the planned clauses to move stable during the Jun 91 OIW. Consult Part 13 of the Working Implementation Agreements for current information. The following is the outline which will replace the text in Part 12:

Table 1 - Future Changes Planned for Part 12

Part 12 - Stable	
Clause	**Title**
8	Upper Layers Security
11	Network Management Security
12	Security Algorithms