INDEX TO DCE-RFC'S

1. INTRODUCTION

This document contains citations for all DCE-RFC's valid on the date it was printed. The citations appear in the following format:

M.m Author(s), ''Title'', Date.
Bytes: roff=B1, txt=B2, ps=B3; pages: txt=P1, ps=P2.
Obsoletes: M1.m1; obsoleted by: M2.m2; updates: M3.m3; updated by: M4.m4.
DRAFT #D.
N/A.

Concrete example:

0.0 W. Tuvell, ''Introduction to DCE-RFC's (Required Reading for All Users)'', May 1992.
Bytes: roff=43770, txt=37663, ps=100651; pages: txt=16, ps=9.

The non-obvious notations in the citation format mean the following:

(a) *M.m* is the DCE-RFC number (*M* = major number, *m* = minor number). The shorthand name ''DCE-RFC *M*'' refers to the latest reissue (largest minor number) of the DCE-RFC with major number *M*.

(b) *Bytes* indicates the size for each available format; similarly for *pages*. This not only tells what formats are supported for a given DCE-RFC, but is also useful for retrieval verification purposes.

(c) Obsolescence and updating information is given only for immediate neighbors (usually these will share major numbers).

(d) The *DRAFT* notation appears only on drafts, and is rare.

(e) The *N/A* notation appears only on DCE-RFC's that are not available for one reason or another. The usual reasons are: (1) a major/minor has been assigned to it but it has not yet found its way into the archives; (2) publication has been withdrawn for some reason (e.g., garbage collection).

DCE-RFC 0 PROVIDES A COMPLETE INTRODUCTION TO THE DCE-RFC SERIES. IT IS CONSIDERED REQUIRED READING FOR ALL USERS OF THIS SERIES.

2. INDEX TO DCE-RFC'S

AUTHOR'S ADDRESS

Walter Tuvell
Open Software Foundation
11 Cambridge Center
Cambridge, MA 02142
USA

Internet email: walt@osf.org
Telephone: +1-617-621-8764