

Intelligent Network (IN); Benchmark services features and network capabilities for the support of IN CS-3 and IN CS-4

[ITU-T Recommendation Q.1231]



Reference

DEG/SPAN-060903

Keywords

IN, CS-3, functional, architecture

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Foreword

This ETSI Guide (EG) has been produced by ETSI Technical Committee Services and Protocols for Advanced Networks (SPAN).

Endorsement notice

The elements of ITU-T Recommendation Q.1231 apply.

1 Scope

The present document provides guidelines for the development of specifications for IN CS-3 and defines the capabilities for IN CS-3.

The present document is based on ITU-T Recommendation "Q.1231" [1].

2 References

The following documents contain provisions which, through reference in this text, constitute provisions of the present document.

- References are either specific (identified by date of publication, edition number, version number, etc.) or non-specific.
- For a specific reference, subsequent revisions do not apply.
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[1] ITU-T Recommendation "Q.1231" (1999): "Intelligent Network Capability Set-3".

3 Exceptions and clarifications to ITU-T Recommendation "Q.1231"

The following specifies exceptions and clarifications to ITU-T Recommendation "Q.1231" [1].

3.1 Exceptions

None identified.

3.2 Clarifications

None identified.

History

Document history		
V1.1.1	November 2000	Membership Approval Procedure MV 20010119: 2000-11-21 to 2001-01-19
V1.1.1	January 2001	Publication