

ITU-T SG10 회의 기고서

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ITU—Telecommunication Standardization Sector

Study Group 10

Geneva, 6–14, September 1995

Delayed Contribution D.

Text available only in English

Question(s) : Q2/15

SOURCE : KOREA(REPUBLIC OF)

TITLE : Syntax Correction for Assignable/Deferred—attributes of Sequential(MODULE) modes

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ABSTRACT

We propose that assignable/deferred syntax of a module mode, which was determined at the last Chill-Expert Meeting in Taipei, should be corrected.

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Question : 10

SOURCE : KOREA(Republic of)

TITLE : Extensions of "Modes and Classes" in Z.200

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ABSTRACT

We propose an extension of CHILL recommendation Z.200 : Chapter 3. MODES AND CLASSES. It is based on the syntax and semantics of Object-Oriented CHILL[1,2] which was determined at the last CHILL Expert Meeting in Taipei, March 1995.

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Question : 10

SOURCE : KOREA(Republic of)

TITLE : Proposal for Extension of LOCATION AND THEIR ACCESSES

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ABSTRACT

We propose the extended "location and their accesses" of Z.200 CHILL recommendation with Object-Orientation, which is dependent on the syntax and its brief semantics of OO-CHILL[1,2] determined at the last CHILL Expert Meeting March 1995 in Taipei.

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Question : 10/10

SOURCE : KOREA(Republic of)

TITLE : Modulon literal, call action, dynamic storage handling built-in routine for Object-Oriented CHILL

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ABSTRACT

To support for object-oriented capability in Object-Oriented CHILL(OOCHILL), this paper proposes some object-oriented features including modulon literal, call action, dynamic storage handling built-in routine. These features are described in aspects of syntax, semantics, and static and dynamic properties based on the revised recommendation Z.200.

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SOURCE : KOREA(Republic of)

TITLE : Program Structure in Extended Z.200

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ABSTRACT

We propose the extended “Program Structure” of Z.200 CHILL Recommendation with Object—Orientation, which was dependent on the syntax and its brief semantics of OO—CHILL[1,2], which is determined at the last CHILL Expert Meeting March 1995.

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Question : 10

SOURCE : KOREA(Republic of)

TITLE : Appendix C and D for extended Z.200

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ABSTRACT

For the syntax and its brief semantics of OCHILL, which was determined at the last CHILL expert meeting Taipei March 1995, we propose the relevant items of OCHILL for appendix C “special simple name string” and appendix D “program examples” in the configuration of Z.200 CHILL recommendation.