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Secretariat:

Nederlands Normalisatie-instituut (NNI)

Kalfjeslaan 2

P.O. box 5059

2600 GB Delft Netherlands

telephone:

+ 31 15 690 390

telefax:

+ 31 15 690 190

telex:

38144 nni nl

telegrams:

Normalisatie Delft

Title: ISO/IEC JTC1/SGFS

ISO/IEC JTC1 Special Group on Functional Standardization

Secretariat: NNI (Netherlands)

Title

: AFNOR Recommendation on SGFS Advertising

Source

: AFNOR

Status

For discussion during the SGFS Plenary Meeting, July 5-9, 1993,

Seoul, Korea

Note

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AFNOR RECOMMENDATION ON SGFS ADVERTISING

SGFS works address a large audience, especially when extensions of TR 10000 are considered. In the near future, they will address the whole sectors of industry, trade, administrations, services ...

Actually, in some areas such as libraries, health care, banks, ... profiles are developed in accordance with TR 10000 and SGFS works; OSI applications are based on ISPs in the public domain as well (EPHOS, NIST). On the contrary, other sectors when developing profiles, do not seem to make use of SGFS ISPs. For example:

- ARINC : Aeronautical Radio Inc

- EPRI : Electric Power Research Institute

- IEC TC 57: Telecontrol, teleprotechon and Associated Telecommunications for Electric Power Systems

- POSC : Petrotechnical Open Software Corp

At national level, experts in standardization bodies often receive questions which show that the ISP development process and SGFS itself are not very well known.

If this situation does not change very quickly, this could lead to proliferation of inconsitent solutions that would be in contradiction with the ISO/IEC JTC 1 SGFS objectives which are portability and interoperability.

Consequently an information system should be made available and should be widely publicised as soon as possible: this would avoid overlapping, inconsistencies, contradictions with ISO/IEC JTC 1 SGFS work.

This advertising initiative could be based on the following elements:

Objectives

- to let people know* that SGFS exist
 - * that ISPs exist
- to inform
- " on SGFS
- * on functional standardization
- * on ISPs which already exist or are under development
- to urge possible users and developers to contact SGFS and/or to establish liaison.

Target

- ISO and IEC TCs
- international professional organizations
- administrations
- consortia
- IT magazines

Possible Information actions

- a booklet explaining
 - * what SGFS is
 - * what in ISP, a profile ... are
 - * how they are developed
 - * the taxonomy of profiles
 - * a (or some) contact point(s) (names and addresses)

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- a press release to be sent to the international IT magazines and the main national IT magazines as well.
- a pack including
 - * the SGFS booklet (see above)
 - * TR 1000
 - * SGFS procedures
 - * SD4 (list of ISP with abstracts)
 - * list of ISPs
- a contact point
- possibly the setting up of seminar(s).

In conclusion:

- the pack above mentioned should be sent as soon as possible to all the ISO or IEC
 TCs which could be interested by the SGFS works on profiles.
- a brainstorming session on possible advertising actions should be set up during this Seoul SGFS meeting to make SGFS work less confidential and extend the use of ISPs.

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