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Document Title: SC 6 Request for JTC 1 endorsement for Amendment of ISO Web Page on Maintenance Authorities and Registration Authorities and Nomination of the National Internet Development Agency of Korea as RA for 9834-9 "Information technology – Open Systems Interconnection – Procedures for the operation of OSI Registration Authorities: Registration of object identifier arcs for applications and services using tag-based identification"

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SC 6 Request for JTC 1 endorsement for Amendment of ISO Web Page on Maintenance Authorities and Registration Authorities and Nomination of the National Internet Development Agency of Korea (NIDA) for 9834-9 "Information technology – Open Systems Interconnection – Procedures for the operation of OSI Registration Authorities: Registration of object identifier arcs for applications and services using tag-based identification"

JTC 1/SC 6 Resolution 6.9.6   Amendment of ISO Web Page on Maintenance Authorities and Registration Authorities

SC 6 resolves that after JTC 1 endorsement, the following requests be forwarded to ITTF for action:

a)   Delete the entry for ISO/IEC 8824-1:2002 in the ISO Web page http://www.iso.org/iso/standards_development/technical_committees/maintenance_agencies.htm
(see 6N14003 for explanatory text)

b)   That National Internet Development Agency of Korea (NIDA) be appointed as the Registration Authority for registration of object identifier arcs for applications and services using tag-based identification (see 6N14004 for further details and explanatory text, including the proposed entry for the ISO web page)

•   Approved

Document Number:	N14003
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Document Type:	Other document (Defined)
Document Title:	Rationale for the deletion of an entry to the ISO Web page on maintenance agencies and registration authorities
Document Source:	SC 6/WG 9 Tokyo meeting
Project Number:	
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Rationale for the deletion of an entry to the ISO Web page on maintenance agencies and registration authorities

ANSI was the Registration Authority for OID arcs beneath {joint-iso-itu-t(2)} – as specified in a footnote of earlier editions of ISO/IEC 8824-1. When the 2002 edition was published the related material was moved from ISO/IEC 8824-1 to ISO/IEC 9834-1. Moreover, the process of accepting new arcs beneath {joint-iso-itu-t(2)} was changed and is now done by a Resolution of ITU-T Study Group 17 and ISO/IEC JTC 1/SC 6 with no involvement of ANSI, either in the approval process or in the recording of registrations. Arcs beneath {joint-iso-itu-t(2)} are recorded and published in the "Register of arcs beneath the root arc with primary integer value 2" in accordance with ISO/IEC 9834-9, A.8.

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Document Title:	SC 6 Nomination of NIDA as the Registration Authority for ISO/IEC 9834-9 "Information technology – Open Systems Interconnection – Procedures for the operation of OSI Registration Authorities: Registration of object identifier arcs for applications and services using tag-based identification"
Document Source:	SC 6/WG 9 Tokyo meeting
Project Number:	
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SC 6 Nomination of NIDA as the Registration Authority for ISO/IEC 9834-9 "Information technology – Open Systems Interconnection – Procedures for the operation of OSI Registration Authorities: Registration of object identifier arcs for applications and services using tag-based identification"

Background
NIDA was established to develop and manage Internet address resources which make up the essential infrastructure of u-Korea, the future society based on knowledge and information.
NIDA has managed to consolidate its areas of operation and play a leadership role in managing Korea's Internet address resources.
In addition to managing Internet address resources, NIDA also develops new projects to promote the Internet, conducts and assists in Internet-related research, leads efforts to standardize Internet resources, conducts policy research aimed at further developing and promoting the use of Internet address resources, and cooperates with international organizations concerning Internet governance. Tasked with all of these missions, NIDA has virtually become synonymous with Internet promotion in our country.
More information at http://www.nida.or.kr/english/aboutnida/index.jsp?gubun=4&menu=1

Prior Knowledge and Experience
NIDA has been a key player in the development of ISO/IEC 9834-9 and developed the mobile RFID code (mcode) for Korea.

Proposal for Registration Authority (RA)
NIDA will operate the RA in accordance with ISO/IEC 9834-9. Any identification scheme that is submitted for registration under the {joint-iso-itu-t(2) tag-based(27)} OID arc will be treated according to the criteria given in ISO/IEC 9834-9.

Financials
No fee will be charged.

Legal
NIDA have reviewed the draft Registration Authority Agreement and are happy that it can form the basis of the Agreement with ISO and IEC.

Resulting addition to the ISO Web Page
The web page at
http://www.iso.org/iso/standards_development/technical_committees/maintenance_agencies.htm will require the addition of a new entry for ISO/IEC 9834-9 as follows:

> **ISO/IEC 9834-9:2008**
> **Information technology – Open Systems Interconnection – Procedures for the operation of OSI Registration Authorities: Registration of object identifier arcs for applications and services using tag-based identification**
>
> **Registration Authority**
>
> National Internet Development Agency of Korea (NIDA)
> 3F, 398, Seochoro Seocho-gu
> Seoul, 137-857
> **Republic of Korea**
> Tel: +82 2 2186 4668
> E-mail: RA-nid@nida.or.kr
> Web: http://www.oid-info.com/get/2.27