

From: Daniel Benigni [dbenigni@nist.gov]  
Sent: Tuesday, November 07, 2006 11:01 AM  
To: incits-cs1@lyris.itc.org  
Subject: [incits-cs1] CS1/06-0253: T=2006-12-07: 30-Day LB: Do you approve the attached project proposal for the EDAC Model (CS1/06-0236)?

Attachments: cs1060236 Project Proposal Enterprise Dynamic Access Control (EDAC) Model.pdf

Document: CS1/06-0253  
Date: November 7, 2006  
Ballot Period: 30 days  
Ballot Closes: Midnight EST December 7, 2006 Return to: Dan Benigni (dbenigni@nist.gov) and Scott Erkonen (scott.erkonen@hotskilled.com)

Ref: CS1/06-0236

Subject: CS1 30-Day Letter Ballot for Approval of the Revised Project Proposal for the Enterprise Dynamic Access Control (EDAC) Model (attached)

Statement: At the October 2006 INCITS CS1 meeting in Atlanta, GA, the Chair was directed to send out a 30-day CS1 letter ballot on the Revised Project Proposal for the Enterprise Dynamic Access Control (EDAC) Model and include the proposal as an attachment to the ballot. Please note that this ballot closes at midnight EST December 7, 2006.

Background: The original project proposal was first briefed to CS1 at CS1's formation meeting in June 2005. Based upon comments made at that meeting, the draft proposal was revised. Subsequently, the CS1 voting member who had championed this project proposal, Richard Fernandez (US Department of Navy), dropped his membership at the beginning of 2006. This led to this topic being carried over for several meetings. In September 2006, DoD DISA joined CS1, and subsequently changed their voting membership to have Richard Fernandez as their principal representative. At the October 2006 CS1 meeting, Richard Fernandez indicated that he would be willing to serve as the project editor, should the revised project proposal be approved, and the latest version of the revised project proposal was updated to state the date of submission as October 1, 2006.

The results of this letter ballot will be posted to the 30-day agenda for the January 2007 CS1 meeting.

Ballot Question: Do you approve the attached project proposal for the EDAC Model (CS1/06-0236)?

YES \_\_\_\_\_ NO \_\_\_\_\_ ABSTAIN \_\_\_\_\_

Comments: \_\_\_\_\_

Name: \_\_\_\_\_

Signature: \_\_\_\_\_

Organization Represented: \_\_\_\_\_

Principal: \_\_\_\_\_ Alternate: \_\_\_\_\_

Date: \_\_\_\_\_

Recall that if you vote NO or ABSTAIN, you are required to provide comments (in the case of a NO, please indicate, if applicable, what changes in the proposed would permit you to vote YES).

American National Standards are developed by the voluntary participation of all parties and with the intention and expectation that the standards will be suitable for wide application. Since their use is likewise voluntary, an affirmative vote does not commit an organization or group represented on the committee to the use of the American National Standard under consideration. If you find that you cannot vote

cs1060253.txt

YES and wish to vote NO or ABSTAIN, please state this and explain the reasons for your position in the space provided or on a separate sheet.

Accredited Standards Committee\* (INCITS Form003) INCITS, InterNational Committee for Information Technology Standards Authorized by INCITS Procedures -- Distributed by INCITS Subgroup

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