Sandy Bacik

From: Sandy Bacik
Sent: Friday, November 11, 2011 7:07 AM
To: csctgarchi@nist.gov
Subject: CSWG Architecture minutes from 20111110

CSWG Architecture twiki: http://collaborate.nist.gov/twiki-sggrid/bin/view/SmartGrid/CsCTGArchi
Chair: Sandy Bacik (sandy.bacik@enernex.com)

20111110 Minutes

1. Current tasks.
    a. Security architecture (http://collaborate.nist.gov/twiki-sggrid/pub/SmartGrid/CsCTGArchi/Security_Services-And-MessageList-v0p5.xls)
        i. In reviewing the security services, we added Availability / Reliability, Certification and Accreditation, Contingency Planning, and Risk Management as additional security services to align with control system non-IT security services and to align with ITIL (IT Infrastructure Library security services).
        ii. We discussed combining the Incident Response type services into Crisis Management and we had consensus on not to combine the these services.
        iii. Based on Justin Searle's email comments we added firmware/software updates and routing updates to the list of potential message types. While these new message types could fit into existing message types, we will keep them separate until the face to face meeting in April 2012.
        iv. Justin Searle also commented via email that we should not place a C-I-A association with the message type. We were split on deciding to remove or not. We will keep the spreadsheet as it currently is until a later date.
        v. We will be adding descriptions to the security services to better support the example and the selection of the C-I-A.
    b. CSWG F2F in Phoenix at Grid Interop. Sandy Bacik will give an overview of what has been accomplished, how we are proceeding, how things will fit together, and what we will have for the 2012 update of the NISTIR 7628.
2. Open discussion
    a. Our next meeting will be December 1, as the next meeting date is Thanksgiving.
    b. Starting in January 2012 we will start back to weekly meeting to ensure we have the security architecture and the updates to the spaghetti drawing, actors, interfaces, and logical interface categories completed by the F2F in April.
3. Attendees
    a. Brian Lenane
    b. Elizabeth Sisley
    c. Rich Tolway
    d. Sandy Bacik

Regards,
Sandy Bacik, CISSP, CISM, ISSMP, CGEIT
Principal Consultant
EnerNeX
p: 865.696.4470
e: sandy.bacik@enernex.com // www.enernex.com