

## Technical Advisory Board Minutes 7/29/10

### Agenda:

Meeting: PESC Technical Advisory Board Meeting

Time: Thursday, August 5, 2010, 3 PM EDT

Call-in Number: 1-866-352-3799 code: \*7696363\*

#### Agenda

Topic	Lead	Time
Action Item Review	Michael	5 min
Fall Summit Agenda	Michael	10 min
XML Registry and Repository	All	15 min
CDS Implementation	All	20 min
Meeting Summary	Michael Morris	5 min

Minutes: Morris

### Attendees:

- Gideon Sanstra
- Michael Morris
- Steve Margenau
- Kumar Shunmuham
- Jeff Funck
- Sebastian Baba

### New Action Items:

- Michael will set up Sebastian Abba in AirSet
- Gideon will send out the agenda for the next meeting
- Michael will create a requirements list for enhancements to the Registry and Repository
- Kumar will provide a presentation to the entire TAB between August 16-20th

### New Decisions:

- We will add SIF Standards Review to the agenda for our next meeting
- We will discuss the feasibility of creating an xsl transform that will create a single schema file from the top level schema, sector schemas, and core schema.

### Discussion on the XML registry and Repository:

- Kumar indicated the following facts about the R&R
  - The current release date is now August 29.
  - The custom schema feature uses both the Core and Sector library components.

- The custom schema always pulls the latest version of a component
- The origin and use of a component will no longer include the specific FSA application for non-FSA users
- The sector library has the same functionality as the core library

### **R&R Next Phase Requirements**

- The system shall save and retrieve named configurations of components used to create a custom schema including component versions and namespaces
- The user shall be able to select any version of a component for a custom schema
- The user shall be able to select between components with the same name but different namespaces for a custom schema
- The system shall allow multiple components with the same name to be included in the repository by using a qualifying namespaces for each (e.g., sector library namespaces).