



Kenneth Rowe CAIS Status



Las Vegas, October 27-29, 2009

Areas of Responsibility

- CAIS Development
- CAIS/CostWorks Customer Support
- CAIS Training
- Ad Hoc Reporting
- Care and Nurturing of Public Web Server and Application Server
- Maintain Public Web Page

What Is CAIS?

- Condition Assessment Information System
- Web-Based Software Application that interfaces with an Oracle Database
- Uses RS Means Line items and Assemblies
- Uses DOE and Industry Standard Models
- Produces Deferred Maintenance Costs that are reported to FIMS

Public-Facing Web Page

- Updated Netlist and CostWorks distribution list
- Updated with User Conference information
- Latest version of the User Guide, CAS Training Slides and CAIS Enhancement List

Customer Support/Training

- Dozens of calls and e-mails responded to
- Data updates
- Data syncs
- Prepared the CAIS Ad Hoc Reporting Workshop

CAIS Web Development

- Released Web 1.19, 1.20 and 2.0
- These three releases included the completion of 11 of the outstanding top 5 requests including:
 - Ad Hoc Reporting Module
 - Notifications on the CAIS Home Screen
 - Unsaved changes warning

CAIS 2.1- November

- Materialized Views will be implemented to speed up the IU Detail Complete and Complete Survey Detail Reports
- “Heartbeat” will be added to CAIS to prevent timeouts.

CAIS 2.2 – December

- Move/Copy Screen ease of use
- Project List ease of use
- IU Retrieve by Equipment ID
- IU List ease of use

Oracle 10g to 11g

- New Sun server is on our equipment rack with power
- CAIS and FIMS will need to be tested to confirm that the applications work properly
- We hope to complete the upgrad during the first quarter of 2010

FIMS Upload by Program Office

- Some EM sites need this feature
- Add a drop down with the Program Office to the FIMS Upload Screen
- First choice will be blank and the entire site will be uploaded
- What additional features are needed?

The Future

- How can CAIS be enhanced to make it easier for you to get your job done?
 - CMMS Link
 - Other ideas...