ADAMS RELEASE 4.3.2.c Summary

This release was an ADAMS server-side upgrade and did not require any change to the NRC agency-wide ADAMS desktop/client-side of the application. There was one desktop upgrade for the DPC only.

ADAMS server upgrades

Issue being addressed – EIE Data Population Automation.
This change adds the capability to automate the processing of documents into ADAMS that are added via the EIE in accordance with adjudicatory service level requirements. During the pre-hearing phase, filings must be processed through ADAMS and published to the Electronic Hearing Docket (EHD) within 24 hours in peak periods. During the hearing phase, filings must complete the process within 6 hours of receipt.

Issue being addressed – Simplify addition of packages and their contents to the ADAMS Publication Cycle.
This change was generated by the High Level Waste (HLW) Metasystem to provide quick and efficient processing of packages and their contents through ADAMS to the EIE/EHD folders.

Issue being addressed – Change Staff Interface Portal (SIP) login file for ADAMS desktop from .tmp to html.
The client file that allowed staff to login to the SIP needed to be re-written to submit an HTML file instead of a .tmp file in order to log the users information and provide the link to the Convera application. An agency-wide upgrade to Microsoft Service Pack 2 negated the old login method and was the impetus for this change.

Routing application for incoming EIE/EHD documents to the Document Processing Center (DPC)

Issue being addressed – SECY tool for ADAMS Docket Database.
The purpose of this change is to provide SECY staff with a means to prioritize ADAMS processing of select documents incoming via EIE/EHD to expedite their availability during hearings. Development of this tool provides SECY with the ability to interface with the ADAMS Docket Number database, which enables expeditious processing of incoming hearing-related documents, as specified by SECY (by docket number), into ADAMS and prompt processing by the DPC. Marking a specific Docket Number by SECY triggers the ADAMSEIEPostFiler to route documents incoming via EIE/EHD with that particular docket number into the ADAMS "Expedite" folder for immediate processing completion. Documents not specifically marked follow a regular processing flow into a "Normal" ADAMS folder.