

EDART REFRESH UPDATE

- eDART Browserless Refresh completed in eDART Training and Production
 - Updated XML documents are available at <https://pjm.com/pub/etools/edart/xmldocs/xmldoc.html>
 - Updated User Guide available at: <http://www.pjm.com/pub/etools/edart/xmldocs/dart-browserless-user-guide.pdf>
 - Impacts users who previously integrated with eDART via filetransfer.jar, edartrest.jar, or any custom product (unless necessary updates are made)
 - See [Dart Browserless User Guide](#) for more information about PJM-CLI and Basic authentication header
 - Current status: eDART team working with users still in process of transitioning to new interface
- eDART Migration to Account Manager: Contacting eDART CAMs for account review in progress

UPCOMING RELEASE (TRAIN: 3/31/2022, PRODUCTION: 4/20/2022)

- Historical Ratings – update frequency changing from every 10 mins to once per hour
 - Improve system performance
 - [PJM - Ratings Information](#)
- Voltage Schedule (VS) Criteria
 - New functionality to enable TO submission of VS Criteria (VAR 001-5 R5.3)
 - Ability to review VS criteria
- Other Enhancements
 - TERM Ticket ID format change (to YYYYMM####)
 - Changes to display of modeling requests on Transmission Tickets

Additional details available in [March 16, 2022 presentation](#) shared at Joint eDART XML Forum/eDART Forum

FUTURE ENHANCEMENTS

- Dynamic Line Ratings – Phase 2 (June 2022)
- Enhancements to TERM ticket acknowledgement (June 2022)
- Enhancements to TERM application in response to FERC Order 881 (as discussed at [3/10/2022 OC Meeting](#))
- Browserless interface for Nuclear Voltage Limits tool in eDART

OTHER DISCUSSION TOPICS

- Companies interested in providing Dynamic Ratings should contact eDART team.
- Companies interested in using the Company Distributed Workflow (CDW) functionality should contact the eDART team for demo and set up requirements.

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