eDART Roadmap

As of March 18, 2020

Action Required	Deadline	Who May Be Affected
Contact madeline.beach@pjm.com for eDART Web UI and Browserless Refresh feedback.	**Ongoing**	eDART Users
Register and attend eDART Forum	**March 20** 3:00 p.m.	eDART Users
Be aware of upcoming eDART maintenance	**March 24** 2:30 p.m. - 5:30 p.m.	eDART Users
Be aware of upcoming eDART maintenance	**April 21** 7 p.m. - 10 p.m.	eDART Users

2020 eDART Roadmap

	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
eDART Refresh												
Single Sign On Integration												
Switching Equipment												
eDART Production System Maintenance			March 24	April 21								
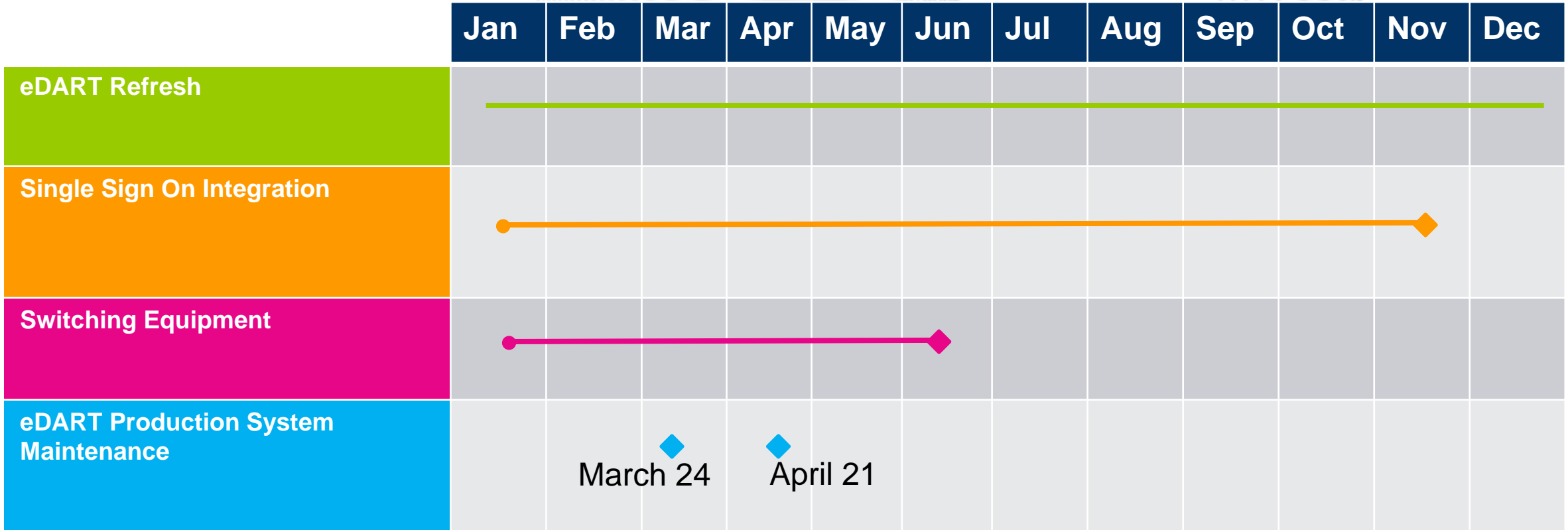
Legend
- Start Date
- End Date

- The upcoming eDART Forum is March 23 at 11:00am
  - Review of the 2020 planned enhancements
  - Update about the GO Survey Tool
  - Use of Salesforce for eDART Help Requests

For companies interested in using the CDW Unit-Task functionality:

- Contact eDART team to be set up in Train.
  - Groups and user assignments set up in Train will be copied to Production.
- Provide contact information of company officer to sign the required paperwork for Production set up, once available.
  - Required updates to the Declaration of Authority to support the CDW Member/Agent (formerly Client/Agent) functionality are in progress.

Minimizes the need for multiple sub-accounts per company and multiple user accounts per person.

- <u>Client-Agent Functionality:</u> Company admins of clients will be able to request agent companies to act on their behalf in eDART.

- <u>Unit-Task Functionality:</u> Company admins for Generation companies will be able to assign eDART tasks per unit/per user.

- Train Release – Q2 2020
  - New browserless functionality
  - More details to follow
    - Refresh team currently working on UI integrations

Product Details

eDART (electronic Dispatcher Application and Reporting Tool) is suite of electronic applications used to facilitate dispatcher-to-dispatcher communications, along with other engineering communication and coordination functions.