Data Miner Roadmap

As of May 20, 2020

- Updated Feed list – Final
- Updated Product roadmap
- Updated Impact Details

PJM is referring to Data Miner 2 as simply "Data Miner". This change is being made incrementally across various tools, documentation, and pjm.com. This is simply a change for convenience.

No technical changes are required. (For example, URLs remain unchanged)

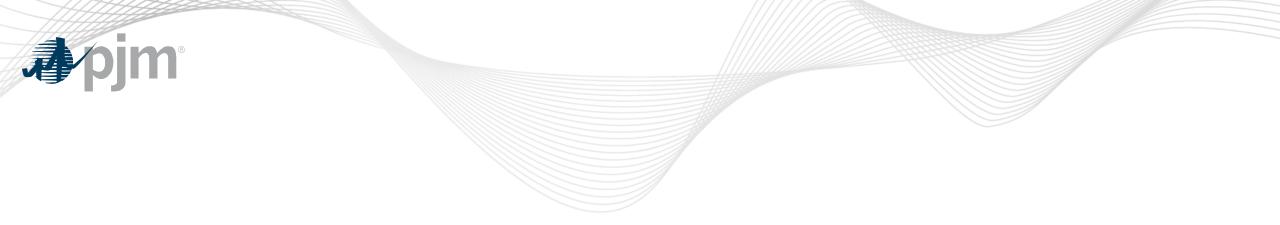| Product - Action Required	Deadline	Who May Be Affected
Share this communication within your company where applicable. Download any information you may need prior to this release occurring.	**May 28, 2020** **5 p.m. - 9 p.m.** **(Date changed from 27 due to Summer Model Build)**	Data Miner users
Share this communication within your company where applicable. Download any information you may need prior to this release occurring.	**June 25, 2020** **5 p.m. - 9 p.m.**	Data Miner users
Get familiar with eDataFeed data streams being moved into Data Miner	**June 26 2021**	eDataFeed users

- ## eDataFeed migration to Data Miner

  - eDataFeed data streams will be available in Data Miner from June 26, 2020 onwards. The API Guide will be updated to reflect the API short names and attributes

  - Release notes will have additional information such as the feed names and descriptions

  - Data for these feeds will be available on UI and API

  - All feeds will be available in the beta (train) environment from June 12 onwards for testing purposes. Most feeds are available now. Please note the data in stage is only for testing purposes and not production quality data.

  - eDataFeed will tentatively retire on June 26, 2021

  - Final feed list and mapping of eDataFeed to Data Miner feeds is available on the [tools page](#)

- View API details in the API Guide

- Contact Data Miner Support @ DataMiner2Support@pjm.com

- Visit Tech Change Community page for Knowledge base on Support issues

Product Details

Data Miner is the central data repository and interface for PJM public data.

Key Product Features

- Unified / highly available interface for all PJM public data

- APIs available for system to system integrations

- Metadata available

- Large Data Export feature available. Download limits are as follows: UI – Up to one million rows. API – Up to 50K Rows per fetch

- API Portal Issues tab migrated to Tech Change Forum Community

- View Data Miner Issues/Topics on [Tech Change Forum Community](#)