Trending

The Mnemonic Trending Tool is the primary long-term data viewer for DraMS XINA. This tool allows the user to view trends in data (including science data and engineering data) over the course of selected time intervals, which is especially helpful when looking at data from long tests.

- Getting Started with Mnemonic Trending
- Advanced Mnemonic Trending

Getting Started with Mnemonic Trending

In this tutorial, we will be viewing the current (amps) trends over every instance that WRP MOMA was in speed control mode.

Click here to open the Mnemonic Trend Tool in XINA

Click here to watch the video tutorial

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Advanced Mnemonic Trending

This tutorial will cover more advanced features present in the Mnemonic Trending tool that were not covered in the base tutorial. These features will allow the user to further refine how data is displayed and include changing the shape of the data points, adjusting the data thresholds, and more.

Trending Tool

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