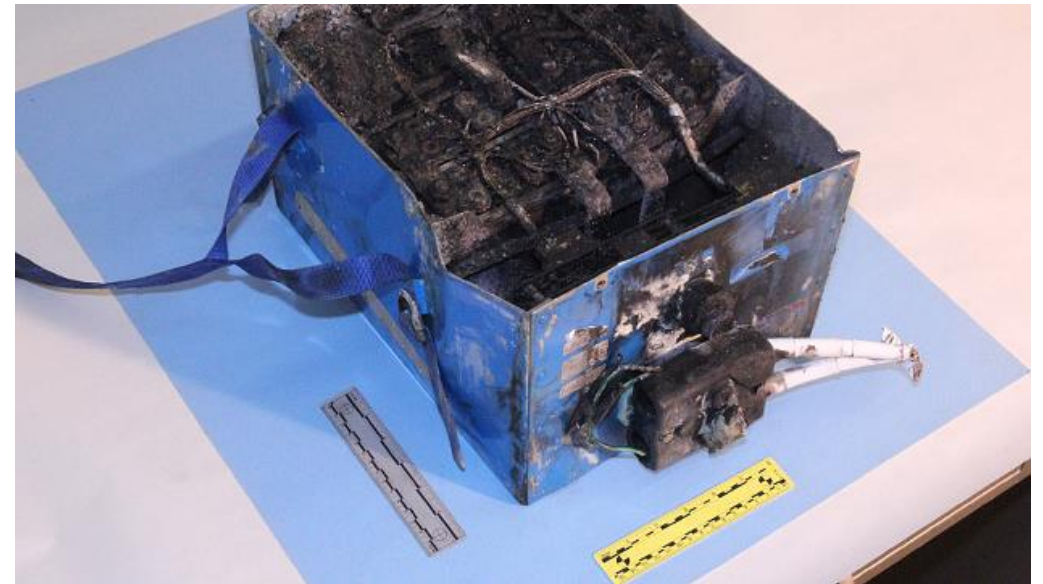


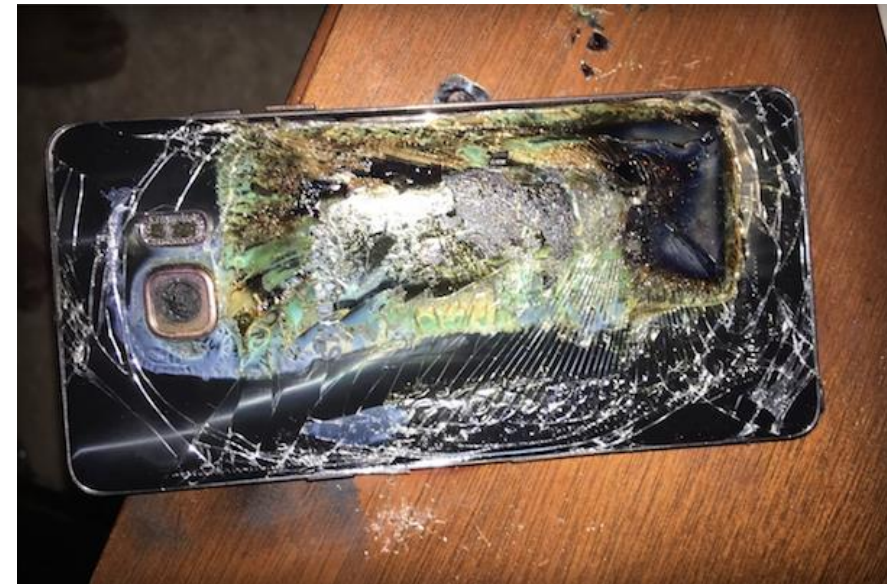
Energsoft Inc.

“Tableau for batteries”

A cloud platform for batteries and energy storage with web and desktop software subscriptions







Energsoft value proposition



Research suffers from the legacy software and too many data formats



Existing Programs are not developed for the growing big data, and scale



No solutions for the tons of metadata with filtering, grouping and searching



No new technologies like machine learning



Difficult to compare battery performance at scale

Energsoft value proposition



Secured and highly efficient battery management systems by improving validation at the cell level.



Perform device linking to maximize system performance by monitoring the health and systems in real time.



Accelerate testing of new materials, chemistries and manufacturing processes.



Analyze data from different cycling and impedance machines from multiple locations.



Perform pre-production tuning and/or commissioning.



Reduce need to overbuild energy storage



Energsoft supports Neware, Arbin, Maccor, Novonix, Admiral, and Landt testers and we can connect directly to other data streams

The DqDv platform helps cluster energy storage and to predict the performance

The web-based cloud secured platform accessible on any web-enabled devices with encryption

Energsoft. Inc.

Schedule the demo and the trial period: sales@energsoft.com

Do not spend hours in Excel spreadsheets

Do not build databases by battery researchers

Do not lose repeatable outcomes in reports

Do not waste 20 hours per battery engineer, per week

Do not blunder anomalies that will impact catastrophes

Do not fail to collaborate as a team across organization

<https://energsoft.com>

