

Harvester Filters 1700 Gigabyte Data Set and Saves Nilan Johnson $116,500 in Processing Costs

Description

Read this case study to learn how Nilan Johnson:

- Avoided purchasing a competitive processing bid of $125,000 for a 1700 gigabyte data set
- Utilized a robust tool to cull the enormous data set to 92 gigabytes of relevant data
- Saved $116,500 in processing costs therefore dramatically reducing clientâ??s fees

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