



Industries Reinventing Themselves





Aug 1 8:51:13 36.81.212.577EF :51:13 36.81.212.557EF:da 0 | EUUEUORTW| PipeS: ug 18 12:3:38 212 37 219 213 43CEF ipeSmasher|3.4.01-02 uueuortw.comuser Aug 18 12:3:38 212 37 219 213 43CEF:0|EUUEUOR PipeSmasher|3.4.01-02 abel=accepted dst=129. wortw.com user=sysadmin1867duse 01-02 art=1375141510345dasfdaid=nbx786 sadmin1867duser=rID960306960 51:13 36.81.212.577EF |3.4.01-02 |537969578 pe5masher[3.4.01-02 1:6 75.228.22.169CEF: 0|EUUEUORTW|PipeSmasher|3.4.01-02 ar 80563143 src=87.18.189.334 csllabel=reference URL com.users.users.euueuortw.comsuser=an12439msg=pac users.com.users.power.euueuortw.com 28.22.169CEF: 0|EUUEUORTW|PipeSmasher|3.4.01-02 src=87.18.189.134 csllabel=reference URL s2label=accepted dst=129.128.19.442.35 63.9.189.554 shost=search.power.euueuortw.com suser=root duser=rID318 30 12:55:4 102.72.190.135CEF: 0|EUUEUORTW|PipeSmasher 18 12:3:38 212 37 219 213 43CEF:0[EUUEUORT PipeSmasher|3.4.01-02 dhost=users.euueuortw.com.Aug 3.4.01-02 art=1375 ser=sysadmin1867duser=rID960306968 8:51:13 36.81.212.555 EF s2label=accepted dst=129. 128.19.242.35 wewortw.com suser asher|3.4.01-02 art=1375141510345dasfdaid=nbx780

Q Palantir

DO YOU KNOW WHAT CYBER ATTACKERS LOOK LIKE?

They're in your data. We'll show you where.

- Combating terrorism
- Prosecuting crimes

- Fighting fraud
- Eliminating waste



Real-time Information Discovery and Delivery

Dataminr transforms the Twitter stream into

actionable alerts e most relevant
information in real-time for clients in Finance, News

most relevant information in real-time

Using powerful, proprietary algorithms, Dataminr

powerful, proprietary algorithms earliest warning for breaking news, real-world events, off-the-radar content and emerging trends.

Dataminr alerts you to information first, so you stay one step ahead.

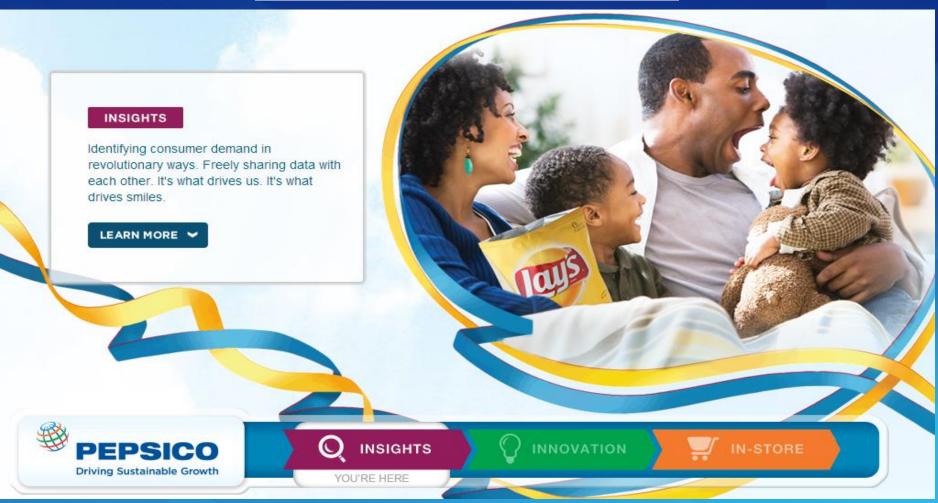


Finance

News

Public Sector





Bringing Delight to the Lives of Shoppers

Business Value through Analytics at Intel

Increase Revenue





Improve TTM





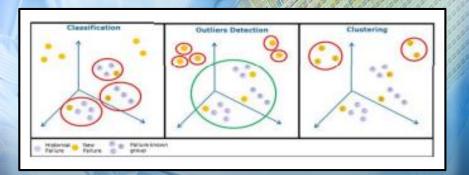
Reduce Operational Cost



Post Silicon Validation







Coverage Analysis

- 98% content reduction for core validation
- 20% increase in bad unit detection

Failure Automatic Clustering Engine

- 20% effort reduction
- 90% accuracy in bucket recommendation

Manufacturing Test Time Reduction & Yield Improvements **Expected Mature Yield** Predictive model Correlation of high volume of current & historical test data Silicon Debug Silicon Production \$20M+ cost avoidance



Industry leadership will be defined by Competency in Analytics

