Bricks-and-Mortar Companies

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Making physical stuff

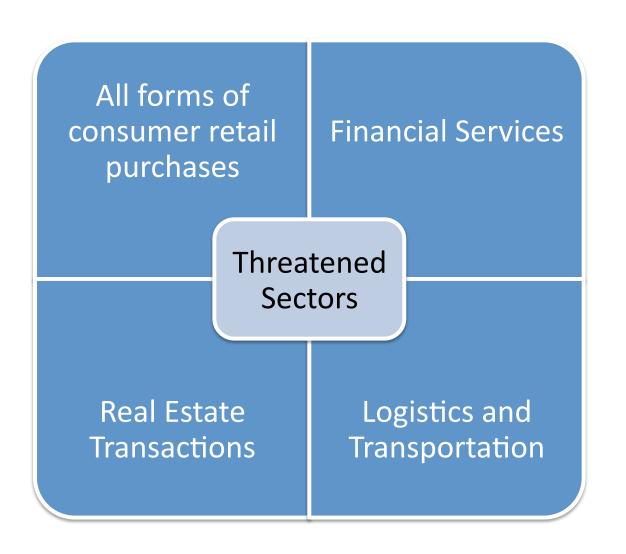
Transporting it to where it is wanted

Offering goods for sale from a store

Under serious threat from digital companies

Most to gain from best practices

Most to lose from failing to adapt



Brick and mortar companies need:

Business Analysts

Business Data Analysts

Data Scientists

Typically outsource IT infrastructure development

Extensive technical IT project management experience

The following is a check list you can use to evaluate how far along a company is in embracing big data culture



- The checklist has a total of 20 items.
- 19 items are relevant for product
- 14 items are relevant for services



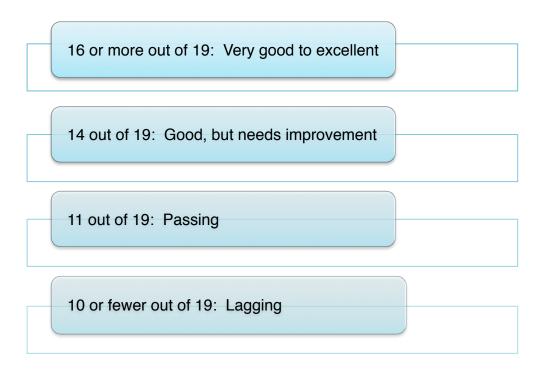
Web site for mobile/ optimize load times
Track visitors click- stream
Two-step conversion
A/B Testing ongoing
Achieve and maintain high Google Adrank

Know profitable price per click-through
Web based incentives
Allow customers to "see" what is on the shelf (product company only)
Allow customers to order ahead and pick-up (product company only)
Same day and faster delivery (product company only)

Complete service as fast as digital (service company only)
Track all interactions with customers
Develop membership programs
Point-of-Sale incentives
Rewards for high spend customers

	Track churn and outreach to quiet accounts
- 1	nventory Efficiency:
	Track SKU's at the store level
	Track all zero-inventory items
	Inventory optimization models
	Targeted last minute promotions for wasting inventory

Product Companies: 19 Apply



How does your company stack up?

Service Companies: 14 Apply

10 or more out of 14: Very good to excellent

8 out of 14: Good, but needs improvement

7 out of 14: Passing

6 or fewer out of 14: Lagging

How does your company stack up?