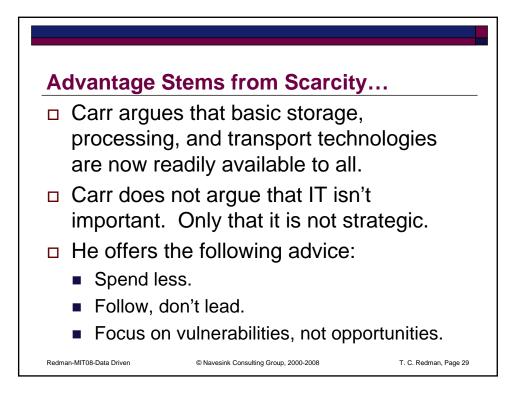
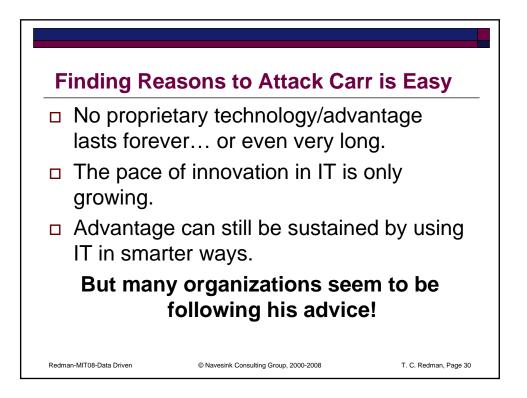
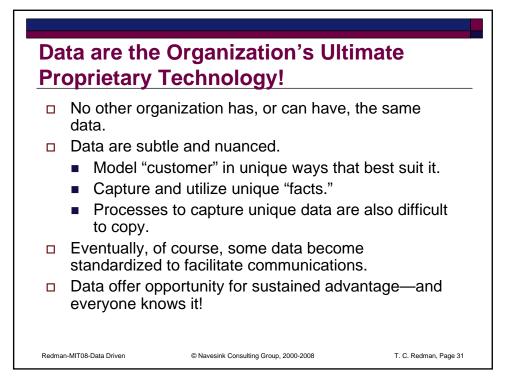
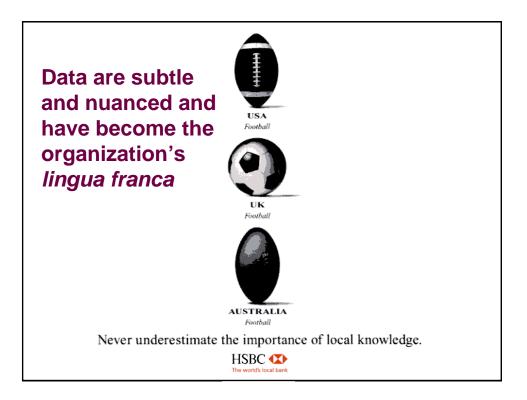


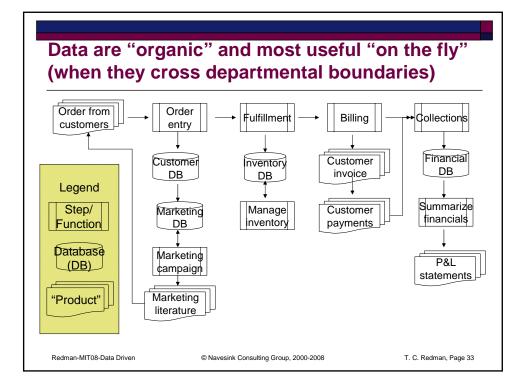
roprietary vs. Infra echnologies	structure	
PROPRIETARY	INFRASTRUCTURE	
Can be "owned" by a single organization	(Eventually) part of general business infrastructure	
Patented drug, unique process	Railroads, electric grid	
Protected	Become commoditized	
Basis for sustained advantage	Not a basis for sustained advantage	



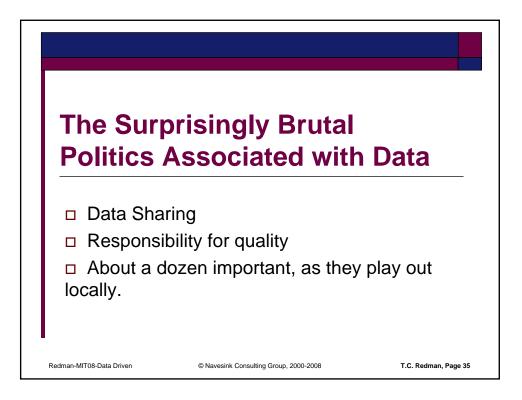


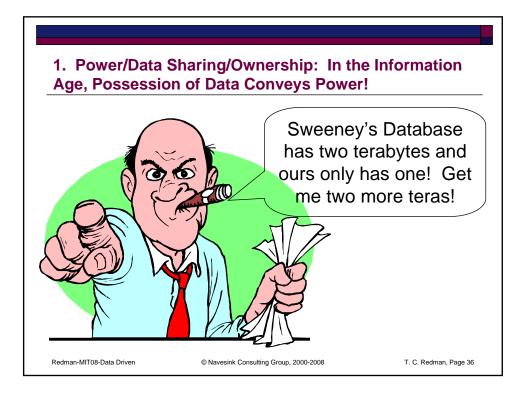


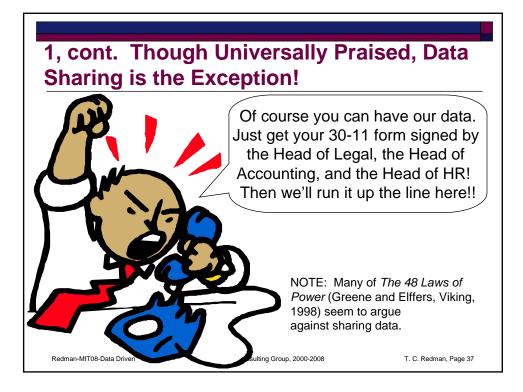


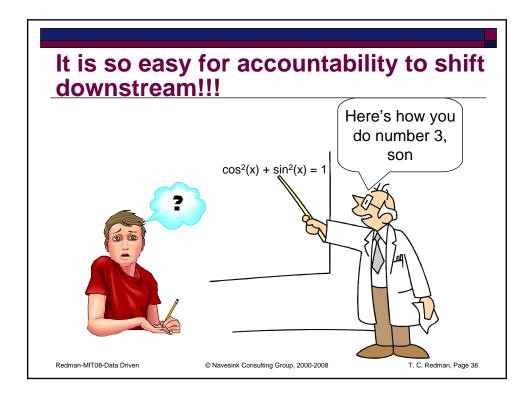


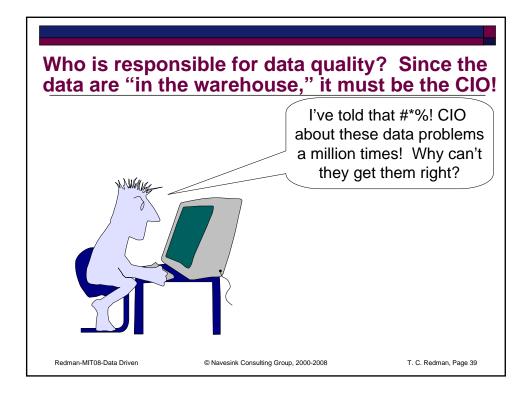


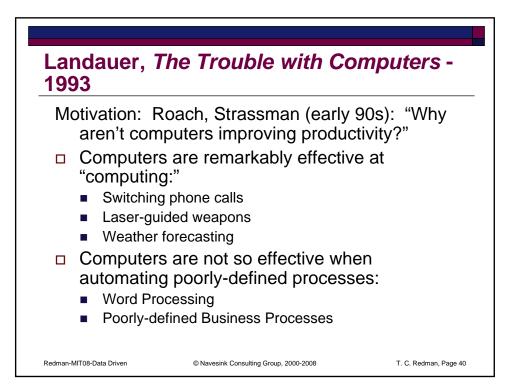


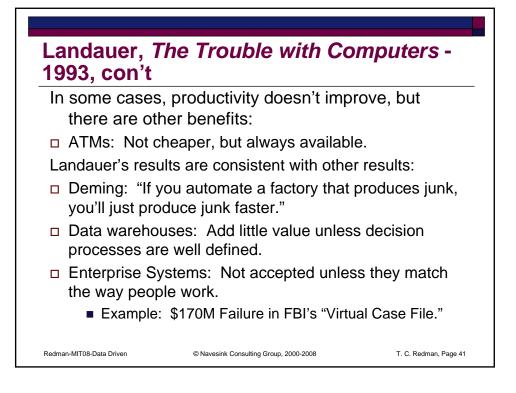


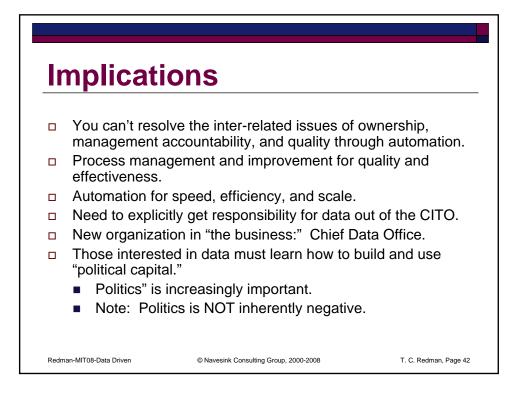


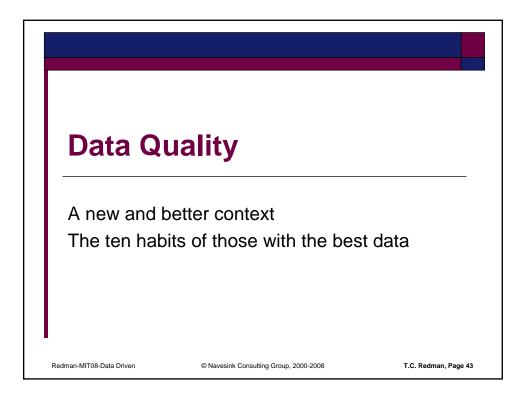


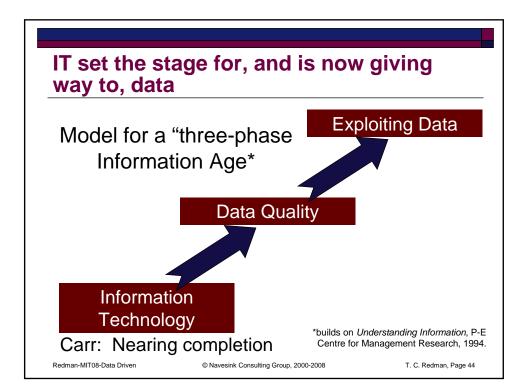


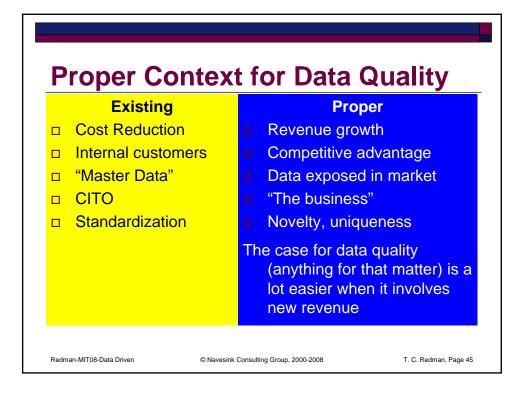




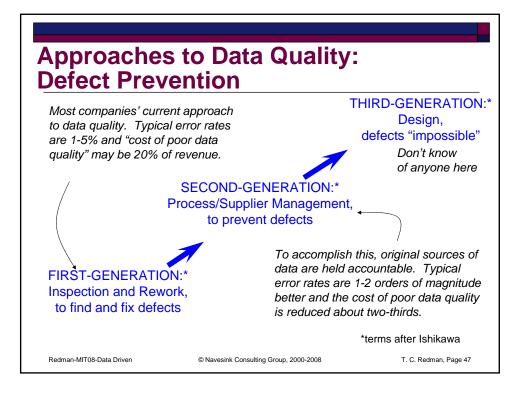


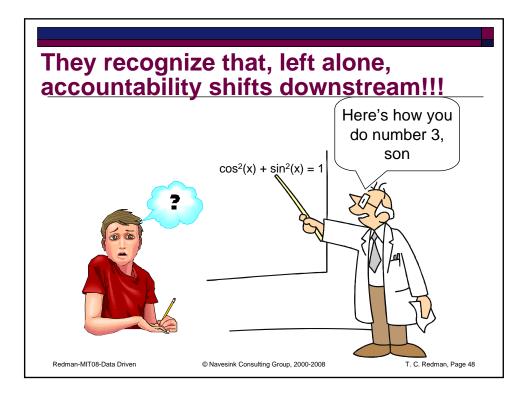












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I ne ((near	ly-certain)	1 esuits

Approach	Management Focus	Typical Error Rate	Cost of Poor Data Quality
Find and Fix (First-Gen)	The Past	1-5% (at the field level)	20% of revenue
Prevent Future Errors (Sec-Gen)	The Future	Two orders of magnitude better	Reduced by two-thirds
Redman-MIT08-Data Driven	© Navesink Consulti	ng Group, 2000-2008	T. C. Redman, Page 49

