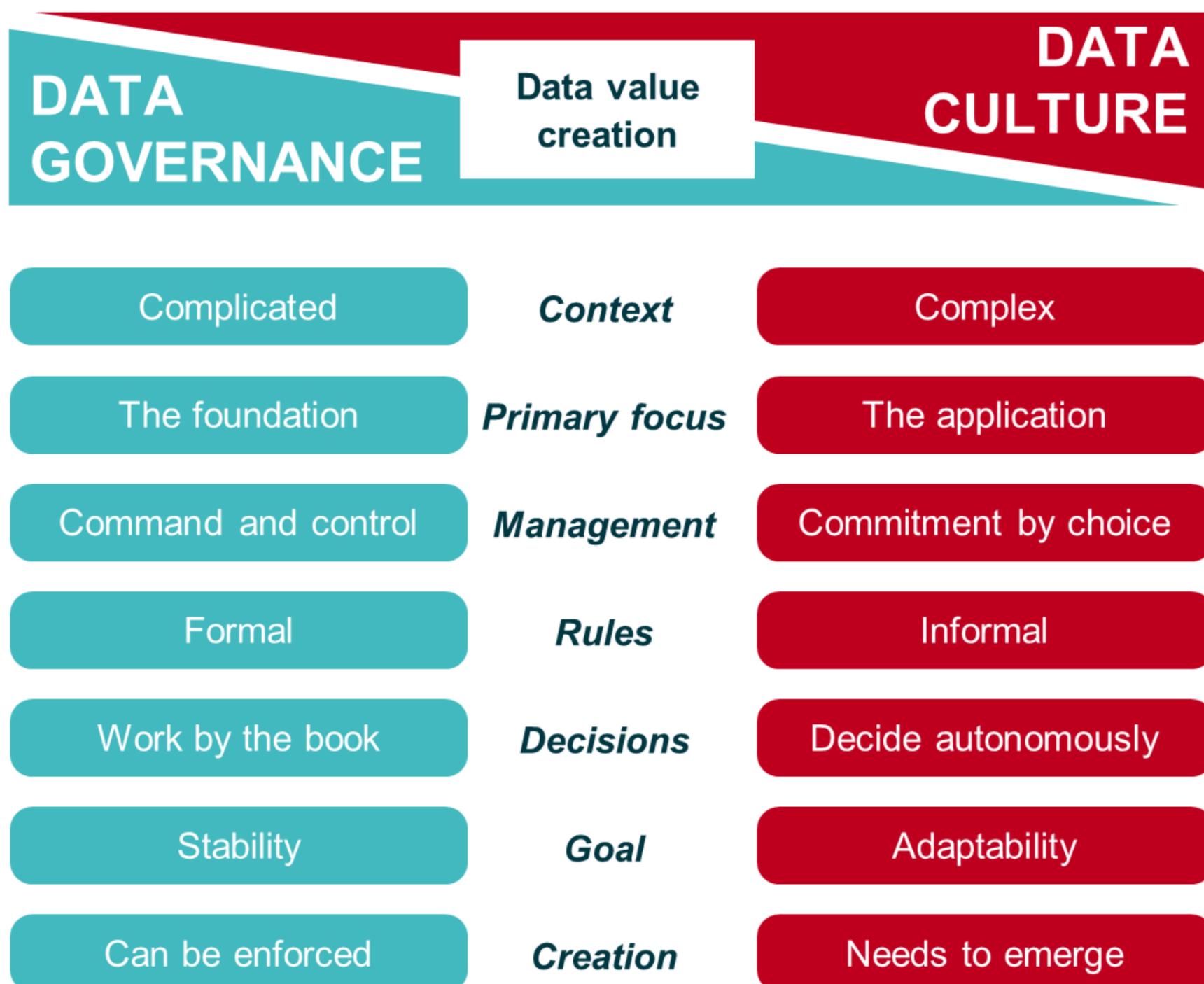


## Seven

# Distinctions

*to Become Data-Inspired*



READ MORE 



# Complicated / Complex

Data governance can be used to master the complicated (e.g., defining access policies).

Data culture allows to navigate the complex (e.g., deciding autonomously rather than obey).

# Foundation / Application

**Data governance** masters the complicated task of building the data foundation.

**Data culture** enables its application to complex business problems.

# Command and Control / Commitment by Choice

Data governance relies  
on command and control.

Data culture cannot be  
dictated.

# Formal / Informal

## Data governance

operates through formal, explicit, written rules found in policies and processes.

**Data culture** operates through informal, unwritten social norms.

# Work by the Book / Decide Autonomously

Data governance requires people to work by the book to ensure consistency and standardization. Data culture empowers people to decide autonomously in the face of uncertainty.

# Stability / Adaptability

Data governance helps to create a reliable, consistent foundation.

Data culture enables the adaptability needed for dynamic settings.

# Enforced / Emergent

Can the outcome be enforced, or does it need to emerge? You can enforce a **data governance** rule. You can only create the conditions for a **data culture** to emerge.

# Read the Full Story

The logo for CIO, consisting of the letters 'CIO' in a red, serif font, set against a light beige square background.

*10 min. management summary*

The logo for tds, consisting of the lowercase letters 'tds' in a white, sans-serif font, set against a dark blue square background.

*22 min. deep dive*



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