

CLEAR THE CLOUDS

GET COMPLETE VISIBILITY THROUGH DAKE'S ACE

Bring visibility into detail by pushing the unwanted clutter away. Ever improving processes on sustainable and scalable architecture can achieve clarity into data science. Dake's Analytics Center of Excellence [ACE] is based on Common Sense Business Approach that builds the final results through quick wins.

COMMON SENSE  BUSINESS APPROACH

DAKE 

Always Better and Better

Distributed Data in Dissimilar Systems

Unaudited Data Editing on White Pages

Multiple Definitions for Business Meta Data

Complex Manual Report Consolidation

Too many technologies to choose from

Numerous Versions of Information



Big Bang Approach Vs Quick Wins Approach

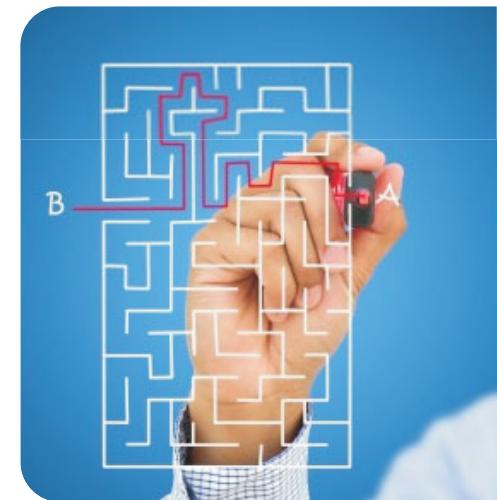
Most “big bang” approaches will see vast amounts of money spent on a project yielding first results after 18 months and more, in which time many pre-determined outputs may be irrelevant. The “quick wins” approach will see a solution delivering results from 3 months onwards, where the outputs design is flexible to improve information relatively to the need of the hour. The approach should be based on a stable and robust framework which is scaled up one win at a time to the ultimate solution.

Dake’s “Common Sense Business Approach” has a proven methodology to implement the “quick-wins” approach successfully.

Traditional Data Warehousing vs Domain Specific Modelling

Traditional Data Warehousing centres on a generic complex model which isn’t designed to a specific industry, resulting in industries having to adopt to that model and its outcomes’ capabilities. The common information model approach (CIM) is an industry specific designed model, resulting in it being more relevant to the industry with the ability to deliver all desired outcomes.

The Dake “ACE” adopts the CIM approach.



Technology Driven Approach Vs Methodology Driven Approach

Having a fancy technology which you may not need all of, and which whilst excellent at what it can do, does not meet your specific needs is what a technology driven approach delivers. It gives you a pre-determined set of solutions to work with. Conversely a methodology driven approach to analytics looks at what your needs are, and then applies the relevant technology to those needs to deliver the desired solution.

The Dake “ACE” is based on a methodology driven approach and is saliently technology agnostic.

Center of Excellence Approach vs Reporting Focused IT Department Approach

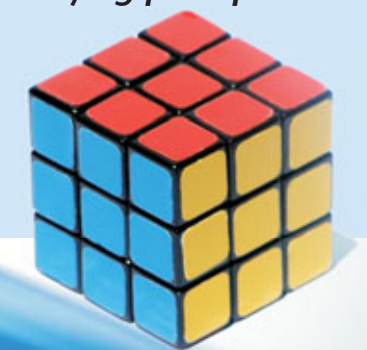
“Center of Excellence, a focused team striving for betterment of processes, people, governance and technologies with the only objective to enrich the information to support better decision making, is better than a reporting focused IT department.” – Hari Khamandula



"Common Sense Business Approach" (CSBA)

The "Common Sense Business Approach" (CSBA) drives our Analytics Centers of Excellence, and has a number of underlying principles driving it:

- Technologically Agnostic
- Being Client Focused / Solutions Oriented
- Scalable approach to Data Modelling
- Scaling to long term gains through quick-wins



“Common Sense Prevails!”



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