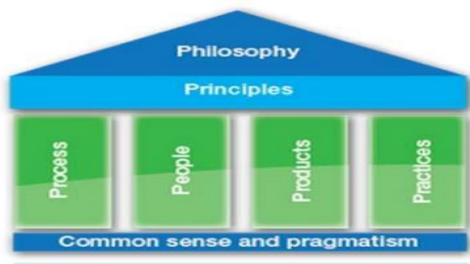
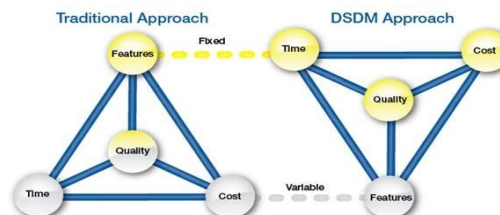


The Composition of DSDM



Project Variables



DSDM fixes Time, Cost and Quality at the end of Foundations and contingency is managed by varying features

The Principles



Focus on business need



Deliver on time



Collaborate



Never compromise quality



Build incrementally from firm foundations



Develop iteratively



Communicate continuously and clearly



Demonstrate control

Instrumental Success Factors



Embrace the DSDM Approach



Effective Solution Development Team



Business Engagement Active and Ongoing



Iterative Development, Integrated Testing and Incremental Delivery



Transparency

Practices

Facilitated Workshop

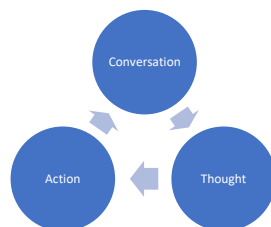


MoSCoW

Must have
Should have
Could have

Won't have this time

Iterative Development



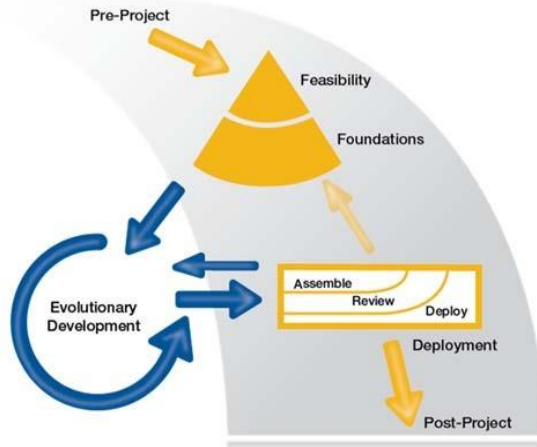
Modelling



Timeboxing



DSDM Process



Pre-Project - right projects are started based on a clearly defined objectives and are set up correctly
Feasibility - assess whether a proposed project is viable from both a business and technical perspective.

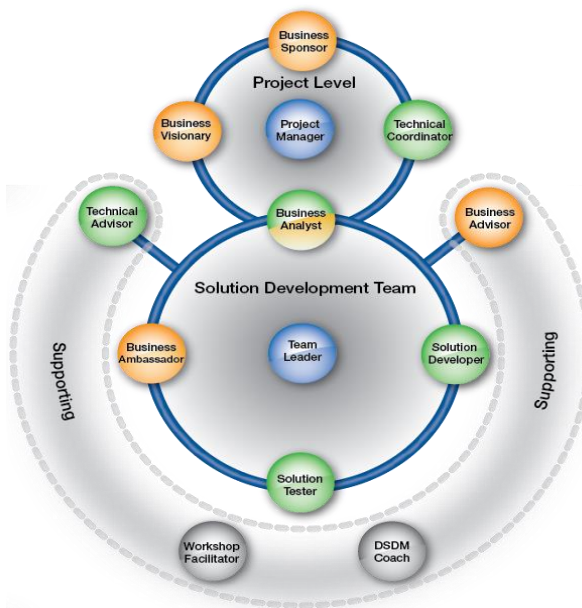
Foundations - establishes a firm and enduring foundation for the project and how it will meet the needs of the business. The detail of the solution is limited so that it does not constrain the way the solution evolves.

Evolutionary Development - working within Timeboxes, the Solution Development Team create the solution increments, iteratively exploring the low level detail and testing continuously as they move forward.

Deployment - brings a baseline of the solution into live use and act as a review point prior to deployment of future development work. There may be a number of passes through deployment. After the last realise project is closed.

Post-Project - takes place after the final planned deployment of the solution to reflect on the performance of the project in terms of the business value actually achieved.

AgilePM® Roles



Business View

Management roles

Solution/Technical roles

Solution/Technical roles

AgilePM® Products

