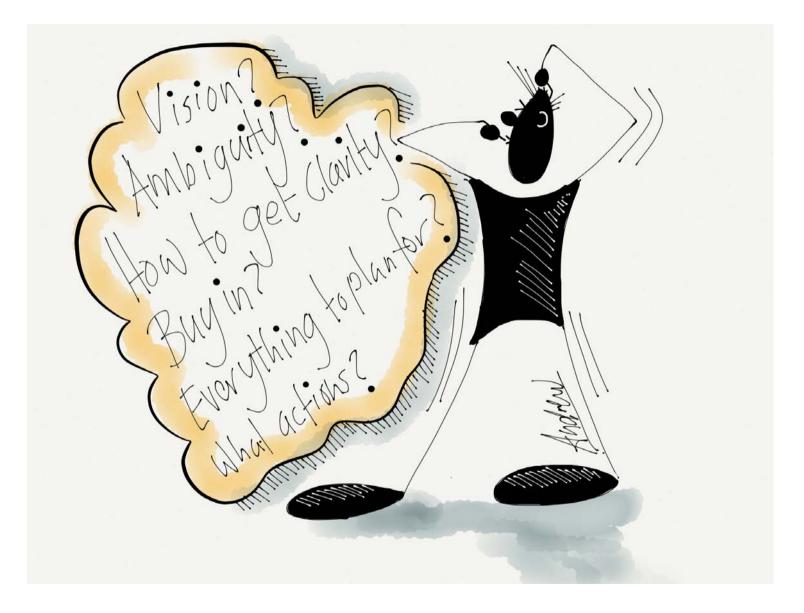
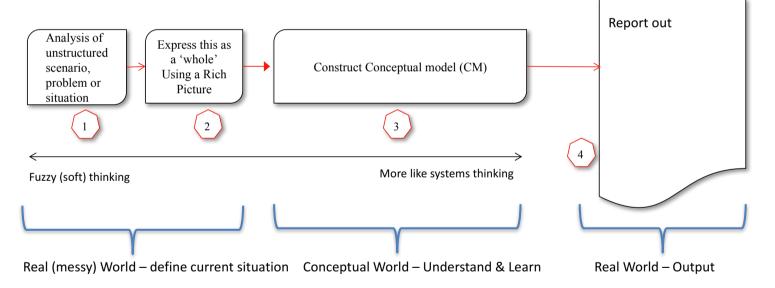
The Big Think! completed examples information pack

A creative planning framework to promote exploration and debate of a business scenario or goal and its supporting objectives



What we are going to do...
Explore in a 'Fuzzy',(soft), Intangible, intuitive space today within your SMT;
Experiment, learn and understand;
Expand out of the comfort zone, but in safe space...
Take off your hard thinking systems hat and enrich your thinking!!

The process phases...



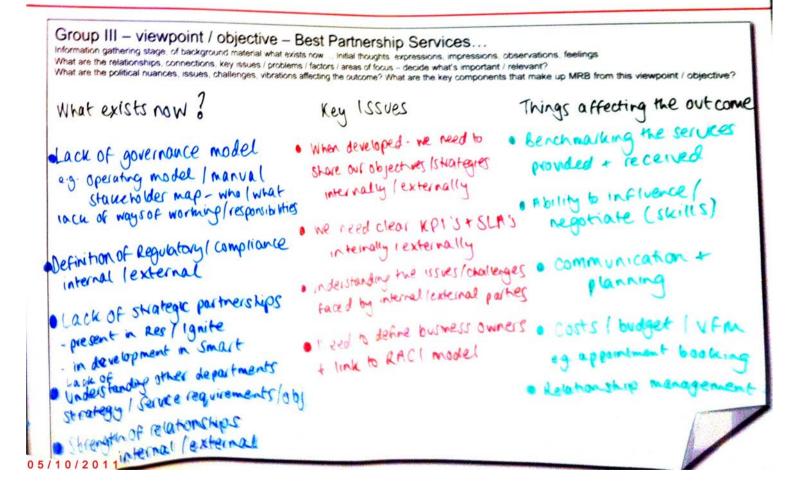
Phase I – brainstorming analysis

First read the scenario - objective (that was prepared in advance(

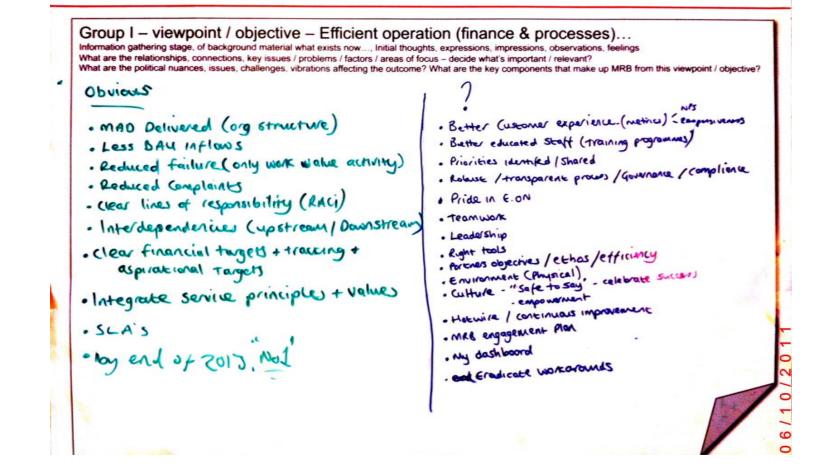
Explore your initial thoughts, impressions and feelings, based on your groups view point of the scenario set and any other relevant other parties...

- Inter-relationships, Emotional Intelligence, working together, understanding each other, behaviours etc
- Leadership, Messaging and Communications, plans, approaches etc
- Connections, Support
- Culture (Underlying Unwritten Rules, what's said, not said), possible root causes
- Key issues, Problems and Challenges, Other Commitments, Time together
- Areas of focus, direction, cohesion (or lack of)
- Importance/Relevance
- Political systems, structures, and nuances, history, wider culture, time zones etc
- Influences, proactive, reactive
- External/Internal Forces

Phase I - Analysis...



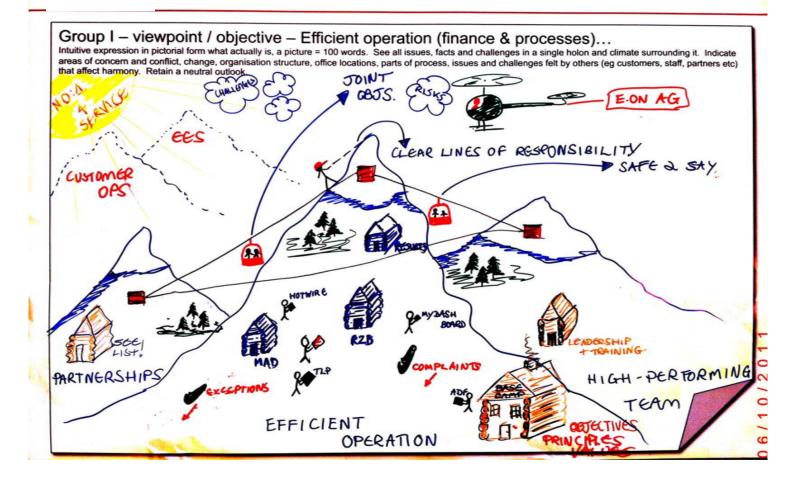
Phase I - Analysis...



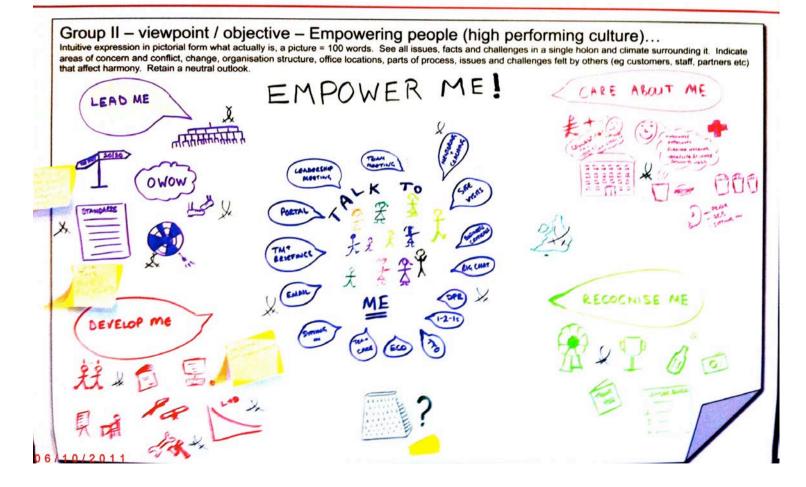
Phase II – creating a rich picture

- Taking the output of Phase I, work as a group & create a 'rich picture' to express your thoughts and observations of you as a team and the scenario set
- This is a collective visual representation of your Phase I work.

Phase II - Rich Picture...

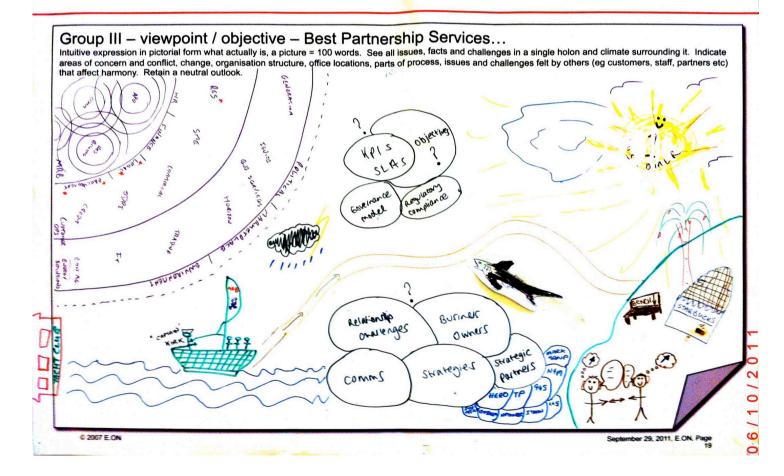


Phase II - Rich Picture...



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Phase II - Rich Picture...



Phase III – generating an operational model of the change

- With the Objective in mind and your completed phases I and II define your thinking of what needs to be done system terms (think about this in key activity terms, and large chunks of work or separate threads and work streams, rather than process or task)
- Your output will express what you as a team must do as key activities and how these interact with each other and within and across any boundaries, considering any relevant wider views.
- These activities will logically flow one from the other (a bit like a flow diagram)
- Importantly these activities represent your priority actions that you need to commit to as a team

