

### Adaptive over technical challenges

## **Technical problem** programmatic/linear

- Problem and outcome understood and agreed
- Authority, command, and experience work
- World view and power structures not threatened
- Existing 'worlds' do not need to change or mix

#### Leadership

- Expertise, answers
- Structural authority
- Power games likely
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#### **Adaptive problem**

complex/wicked/messy/social

- Goal is not clear or disputed
- Leader(ship) likely to be contributing and benefiting
- Adaptive and systemic approach needed (failure)
- 'Innovation' required
- Habits and assumptions must change

#### **Leadership**

- True leadership needed
- Real progress the only thing that counts
- Presence and vulnerability required

Adapted from Adaptive Leadership, Heifetz and Lipsky



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## Other indicators you're dealing with complexity

- People would rather avoid/deny the issue
- Recurring problem
- It's uncomfortable work
- Failure to resolve competing priorities
- Moving forward feels risky
- There may be casualties
- People must work across boundaries
- Progress cannot be linear
- Work must be done by those with the problem



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### Free events coming up!

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Connect to me and many groups: www.bentaylor.com

#### **RedQuadrant**

Free sampler sessions for the RedQuadrant tool shed 10 and 23 June

#### The Public Service Transformation Academy

<u>'The Days After: are we building back better?' – free learning community session 23 June</u>

#### Systems and Complexity in Organisation

- Competency framework and professional qualifications
- International events!

### The RedQuadrant tool shed

Integrated set of methods, approaches, practices, tools and frames:

- Organisation (Viable Systems Model, outside-in demand management, operational, strategic, and adaptation capability);
- Human relationships in organisation (Barry Oshry's Organic Systems Framework, systems leadership theory (along the lines of Jacques and Macdonald et al), perspectives, capabilities, OD); and
- Intervention theory and method.

Cohort-based mentoring, action learning, online/blended learning, meta-contextual approach.



Featured Courses



Free show-and-tell sessions 10, 23 June <a href="http://bit.ly/RQtoolshedshownandtell">http://bit.ly/RQtoolshedshownandtell</a>

