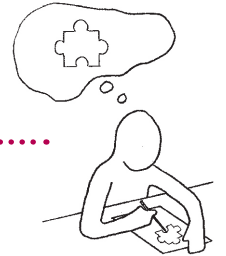
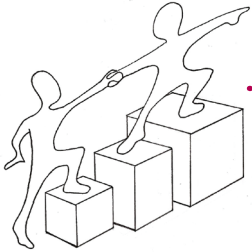


Quick Tools for Agile Testing

10 Principles for Agile Testers

- Provide continuous feedback
- Deliver value to the customer
- Enable face-to-face communication
- Have courage
- Keep it simple
- Practice continuous improvement
- Respond to change
- Self-organize
- Focus on people
- Enjoy



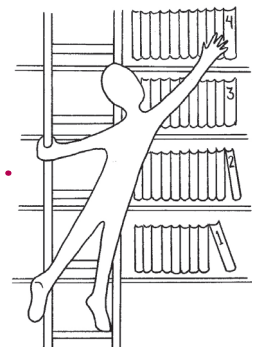
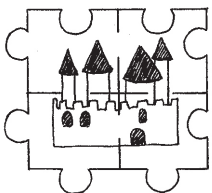
7 Key Factors for Successful Agile Testing

- Use the whole-team approach
- Adopt an agile testing mind-set
- Automate regression testing
- Provide and obtain feedback
- Build a foundation of core practices
- Collaborate with customers
- Look at the big picture

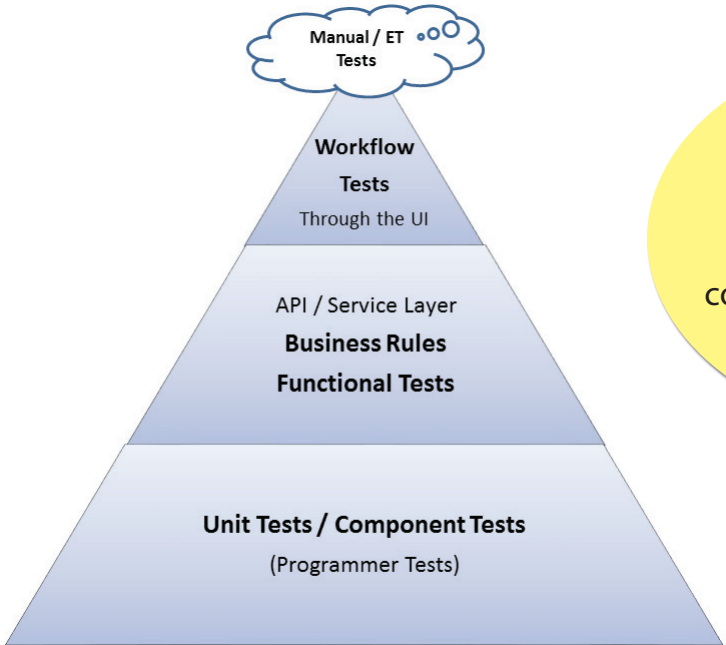
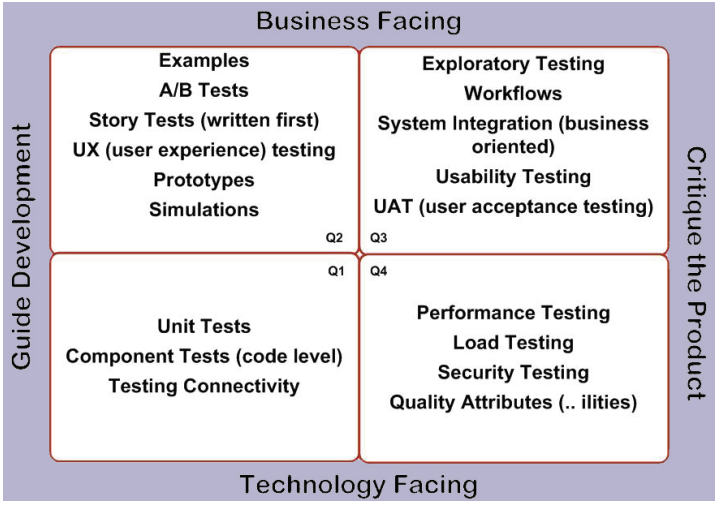


6 Confidence-Building Practices for Agile Testing

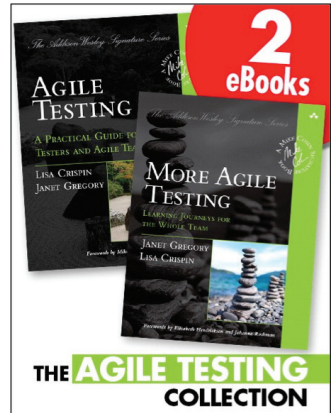
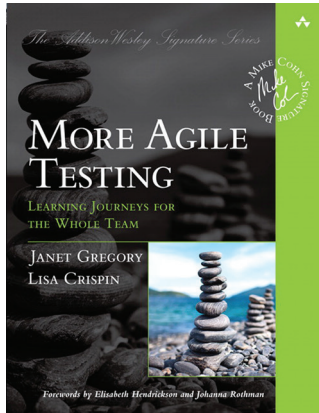
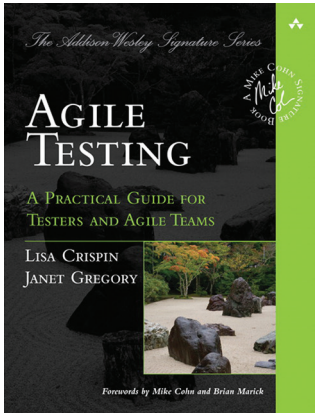
- Driving development with examples
- Exploratory testing
- Feature testing
- Continual learning
- Context sensitivity
- Keeping it real



The Agile Testing Quadrants provide a model for thinking about testing in an agile world. The left side is about guiding development and testing early. The right side is about evaluating the product and learning what's still missing.



The automation pyramid is a model to help plan test automation and consider the appropriate levels for automating tests.



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