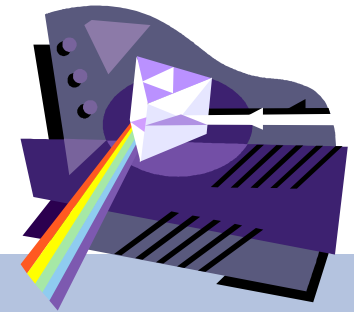


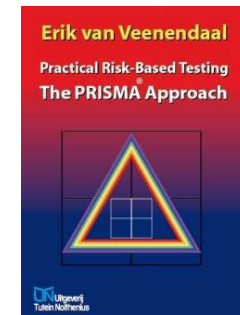


Practical Risk-Based Testing

*Never speculate on
that which can be
known for “certain”*

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- In IT & testing since 1985 working for many different clients and in many different roles
- Author “TMap”, “ISTQB Foundation” and “TMMi” and many other books and papers
- Former Vice-President & Fellow International Software Testing Qualifications Board (ISTQB)
- TMMi Foundation Management Executive & Roll of Honor
- Winner European & ISTQB International Testing Excellence Award

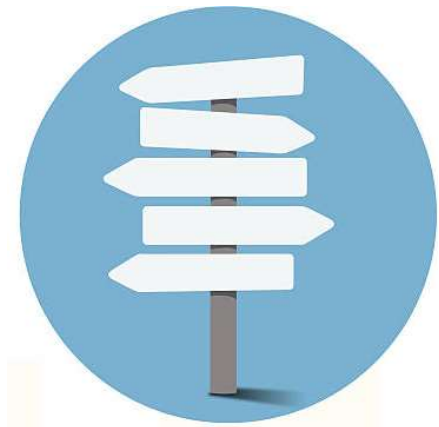


Practical Risk-Based Testing

- 09:00 – 10:00 Concept of Risk-Based Testing
- 10:00 – 11:00 PRISMA Risk Assessment 
- 11:15 – 12:00 Risk Poker



- 13:00 – 13:45 Risk Poker exercise
- 13:45 – 15:15 Define Test Approach 
- 15:30 – 16:15 Risk-based reporting
- 16:15 – 17:00 Evaluation and Closure



Learning Objectives

- Understand the concept of risk-based testing
- Understand the main steps in risk-based testing
- Understand the PRISMA approach
- Be able to perform a risk assessment using risk-poker
- Understand how to define a differentiated risk-based test approach
- Be able to define a practical “one page” test plan
- Understand the importance of risk-based reporting