

# Software Project Management

Lesson 3 – Risk Management  
Quiz

Uwe Gühl

Winter 2015 / 2016

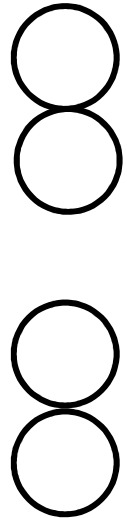




# 1. Scope

What describes BEST the scope of risk management?

- a) Analysis, decline or accept, and control
- b) Identification, analysis, and monitoring and control
- c) Regular identification and evaluation
- d) Identification, quantification, and prioritization

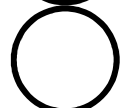
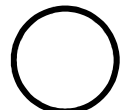
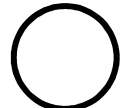




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## 2. Project and Product Risks



Which of the following is **NOT** a project risk?

- a) Supplier issues
- b) Error prone software delivered
- c) Organization factors
- d) Technical issues

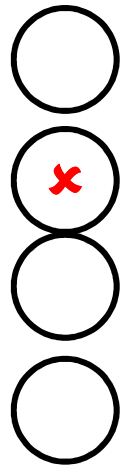
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# 3. Risk analysis



Which of the following is a risk analysis technique?

- a) Outsourcing
- b) Acceptance
- c) Network diagrams
- d) Brain storming

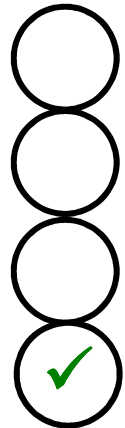
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# 3. Risk analysis



Which of the following is a risk analysis technique?

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## 4. Risk analysis

Which statement is TRUE?

a) All risks must be analyzed.

☐

b) The less severe a risk, the more important is a deep analysis

☐

c) The more risks identified the better

☐

d) Only less severe risks should be controlled

☐

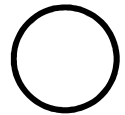




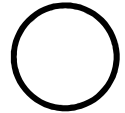
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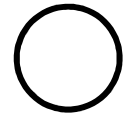
b) The less severe a risk, the more important is a deep analysis



c) The more risks identified the better



d) Only less severe risks should be controlled





## 5. Calculation

Concerning the impact of a risk, which statement is TRUE?

a) The impact could not be guessed

☐

b) The impact is dependent on price changes

☐

c) The impact is an important part of a risk

☐

d) The impact depends on the size of the project

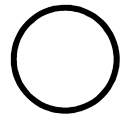
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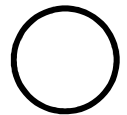
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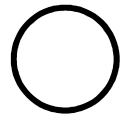
b) The impact is dependent on price changes



c) The impact is an important part of a risk



d) The impact depends on the size of the project





## 6. Prioritization

Which of the following risks should get highest priority?

- a) Risk rated as high probability and impact of 4 weeks schedule delay ☐
- b) Risk rated as high probability and impact of 8 weeks schedule delay ☐
- c) Risk rated as medium probability and impact of 10 weeks schedule delay ☐
- d) Risk rated as low probability and impact of 6 weeks schedule delay ☐



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# 7. Risk

What determines the level of risk?

- a) The probability that an adverse event will occur. ☐
- b) The amount of testing planned before release of a system. ☐
- c) The likelihood of an adverse event and the impact of the event. ☐
- d) The cost of dealing with an adverse event if it occurs. ☐



# 7. Risk

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- c) The likelihood of an adverse event and the impact of the event. ☒
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