Software Project Management

Lesson 1 – Introduction
Quiz
Uwe Gühl
Winter 2015 / 2016
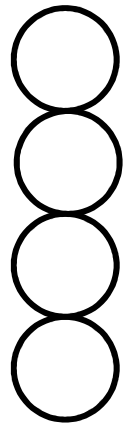
1. Project

What of the following is a characteristic of a project?

a) Familiarity
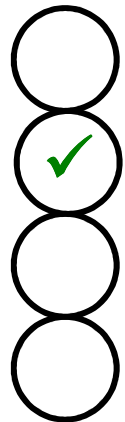
b) Temporary nature

c) No risk

d) Regularly nature

1. Project

What of the following is a characteristic of a project?

a) Familiarity

b) Temporary nature ✓

c) No risk

d) Regularly nature

2. Project

Which of the following is **NOT** an example of a project?

a) Developing a version update of a test management software ◯

b) Engineering a software for a dentist laboratory ◯

c) Preparing a robot for world robot games Thailand championship ◯

d) Regular maintenance of a fashion web shop ◯

2. Project

Which of the following is **NOT** an example of a project?

a) Developing a version update of a test management software ◯

b) Engineering a software for a dentist laboratory ◯

c) Preparing a robot for world robot games Thailand championship ◯

d) Regular maintenance of a fashion web shop ✗
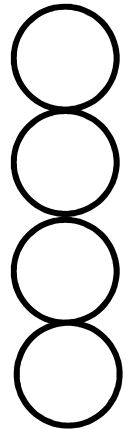
3. Project management

How much time does a project manager spend with communication?

a) 10%

b) 50%
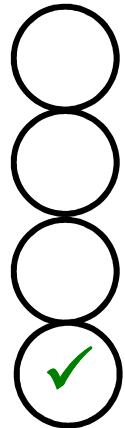
c) 75%

d) 90%

3. Project management

How much time does a project manager spend with communication?
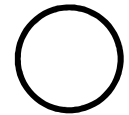
a) 10%

b) 50%

c) 75%
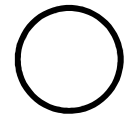
d) 90% ✓

4. Project management
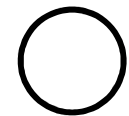
Which statement is TRUE?

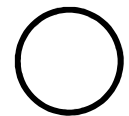a) The purpose of project management is to achieve unity of communication. ◯

b) The more complex and uncertain a project, the lower are the expenses ◯

c) Many project success factors and challenged factors are related to requirements ◯

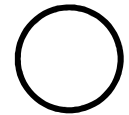d) Most project challenged factors are related to new technologies ◯
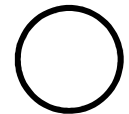
4. Project management

Which statement is TRUE?

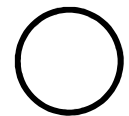a) The purpose of project management is to achieve unity of communication. ⃝

b) The more complex and uncertain a project, the lower are the expenses ⃝

c) Many project success factors and challenged factors are related to requirements ✓

d) Most project challenged factors are related to new technologies ⃝

5. Process Models

What does CMMI stand for?

a) Consolidated Maturity Model Integration ◯

b) Consolidated Maturity Model International ◯

c) Capability Maturity Model Integration ◯

d) Capability Maturity Model International ◯

5. Process Models

What does CMMI stand for?

a) Consolidated Maturity Model Integration   ◯

b) Consolidated Maturity Model International   ◯
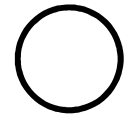
c) Capability Maturity Model Integration   ✓

d) Capability Maturity Model International   ◯
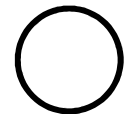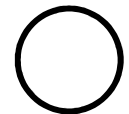
6. Process Models

What is the main characteristic of
CMMI maturity level 3 "Defined"?

a) Focus on process improvement   ◯

b) Processes characterized, fairly well understood ◯

a) Processes dependent on "Heroes"   ◯

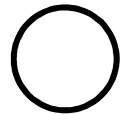b) Processes measured and controlled   ◯

6. Process Models

What is the main characteristic of
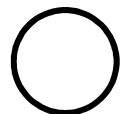CMMI maturity level 3 "Defined"?
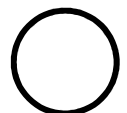
a) Focus on process improvement ◯

b) Processes characterized, fairly well understood ✓

a) Processes dependent on "Heroes" ◯

b) Processes measured and controlled ◯

7. Process Models

Why should you consider to use a process model in your project?

a) To guarantee project success   ◯

b) To achieve a validate project plan   ◯

c) To increase the probability of project success   ◯

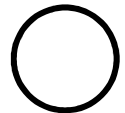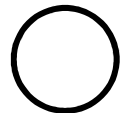d) To reduce communication overhead   ◯

7. Process Models

Why should you consider to use a process model in your project?

a) To guarantee project success   ◯

b) To achieve a validate project plan   ◯

c) To increase the probability of project success   ✓

d) To reduce communication overhead   ◯