Acronis

Industrial Programming

L7: Project S-1

Dual headquarters
in Switzerland and Singapore

Teamwork quiz

Lets see what you think

(sourced from Leigh Thompson, KTAG Northwestern University)

1. When it comes to *conflict*, *the highest performing teams should:*

a) Discourage it

b) Avoid it

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d) Encourage conflict about tasks, discourage conflict about personalities

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5. When it comes to floor time (talking) in a typical 8 person team meeting

a) Every team member roughly contributes equally to the discussion
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b) Planning and tracking skills
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7. All of the following can minimize the “free rider” problem in teams except:

a) Develop a team contract – a written statement of team objectives and practices
b) Increase the size of the team
c) Conduct performance reviews periodically
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8. An essential *condition* for high performance teamwork is:

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b) Significant meaningful performance incentives
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Debugging

Debugging is the process of finding and resolving defects or problems within a computer program that prevent correct operation of computer software or a system.

Debugging tactics can involve interactive debugging, control flow analysis, unit testing, integration testing, log file analysis, monitoring at the application or system level, memory dumps, and profiling.

https://en.wikipedia.org/wiki/Debugging

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Project: Status presentation

Team 1

Acronis

Project: Status presentation

Team 2

Questions

System	Part	Sensor
Wheels	Tires	Pressure
		Temperature
Battery	Battery	Voltage
		Level of charge
Breaks	Disk	Temperature
		Intensity
	Fluid	Temperature
		Fluid level

https://bit.ly/2Z2ubug

Next

1. Define your process
2. Define requirements and scope of work
3. Prepare task tracker, source control environment

4. Start creating tasks and subtasks
5. Prepare architectural view of the solution

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