Resources Management

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Lecture #6 out of 10 80 minutes

1. One of your programmers is lacking behind: no contribution from him for more than three months. Who should be fired?

- 1. Him
- 2. You
- 3. Both
- 4. Nobody

#responsibility

- 2. You want better <u>engagement</u> of your team into the project, what is your best instrument for that?
- 1. Fun
- 2. Challenges
- 3. Appreciation
- 4. Money

#pyramid

- 3. Two programmers argue. Your job, as a project manager, is to ...
- 1. Silence them down
- 2. Find a compromise
- 3. Take one side
- 4. Encourage the fight

#conflict

- **4.** A programmer says that she failed her task because her cat was sick she had to spend the entire day in the hospital. "Will you <u>punish</u> me?" she asks. What do you answer?
- 1. "Let's ask the team to decide."
- 2. "Of course, not! You have a reasonable excuse."
- 3. "This time I won't, but next time be more responsible!"
- 4. "Why do you ask me?"

#slavery

- **5.** A programmer asks for a raise, motivating it by the fact that he has built the entire payment module and now only he can maintain it. What do you do?
- 1. Fire him
- 2. Give him and everybody a small raise
- 3. Promise him a raise
- 4. Give him a raise, and a bonus

#silo #turnover

- 6. You join a team where morale is low: people quit, no enthusiasm, gossips, etc. What would be your primary focus?
- 1. Organizing team building sessions
- 2. Sorting out the backlog
- 3. Hiring refreshment
- 4. Firing mood breakers

#morale

- 7. A good programmer that you can't lose comes to you with a 2x job offer from Company X, asking for a raise. What do you do?
- 1. Let him go
- 2. Negotiate, pay 1.5x
- 3. Try to bully Company X to make them call off the offer
- 4. Give him a raise

#fire

- **8.** You notice that a programmer is watching YouTube while the deadline is approaching. You...
- 1. Fire him
- 2. Ask him "What are you doing?"
- 3. Talk to him later
- 4. Join him

#micromanagement

Homework:

Design a "Job Offer" for a new programmer that might join your team. Explain their how your team will reward and punish him/her for good and bad performance.

Read this:

How Much Do They Suffer? (2019)

10x Paychecks for 10x Programmers (2019)

Gluten-Free Management Recipes (2017)

How Much Do You Love Conflict? (2017)

How to Hire a Programmer (2016)

How Do You Punish Your Employees? (2016)

Employee Turnover Is Good for the Maintainability of Your Code Base (2015)

Are You a Micromanager? (2015)

Team Morale: Myths and Reality (2015)