3rd Management Meeting Protocol | Experimental Games | 10.04.2020

1. Reviewing Management So Far

Management split feels somewhat imbalanced and one-sided for Alex

Initiatives and ideas come from Lars, Alex mostly reacts

Not negative per se, especially when sound design tasks become important

Not a problem for Lars so far, will speak up if that changes

Take 5 minutes before team meetings to go over agenda together

Agenda was not clear last meeting and caused confusion

Remember to protocol time management for retrospective meetings next time

No protocol for QA meeting with Thiago's team

Not much to write down

Communicate start date Wednesday, April 22, to team

Highlight day on project plan

Moony and Chad are responsible

2. Applying Principles from DevOps

Make everyone responsible for importing and validating their own work

Add test scenes for each member to avoid source control conflict

Add Discord channel for QA questions each sprint, Moony organizes and prioritizes them later

Encourage team to observe processes carefully and identify bottlenecks immediately

Heroics should be **prevented** at all costs

Time is not a flexible resource

Reviewing time management will be part of future sprint retrospectives

Do not add new tasks during the sprint

If it is not related to completing an existing task, add it to the HacknPlan backlog

In the retrospectives, the backlog is evaluated and turned into tasks for the next sprint

Consider **prioritizing tasks** to **focus** on those that make the **most difference**

Adjust internal feedback loops to avoid task switching

Discuss feedback within departments first (sorry, Dru)

Put everything on Git and tag Discord message with 'feedback' if it needs to be peer-reviewed

3. What's Next?

Meeting with art and design department to discuss look of stages and underlying game

Talking points for mid-sprint meeting on Sunday

Progress updates from all departments

Going from high-level to low-level (design -> art -> programming)

Include **Unity project folder** in Git

Settle on folder structure and set it up

Explain and discuss **DevOps adjustments** to project management

List questions for mandatory mentoring

Discuss internal feedback loops