

Poker planning is a popular agile estimation technique used in software development for estimating the complexity of tasks or user stories. In the context of developing a result management system, it can be a useful tool for estimating the effort required for different features or tasks.

- **Gather the Team:** Bring together your development team, including developers, testers, designers, and any other relevant stakeholders.
- **Prepare User Stories:** Break down the features or tasks of your result management system into user stories. Each user story should represent a discrete unit of functionality from the perspective of the end user.
- **Explanation:** Explain each user story to the team so that everyone understands what it entails and its significance in the context of the result management system.
- **Estimation:** Give each team member a set of planning poker cards, typically numbered from 0 to 13 or higher if needed. Each number represents a relative estimate of the effort required to complete the user story, with 0 meaning no effort and higher numbers indicating increasing complexity.
- **Discussion:** Encourage team members to discuss their thoughts and assumptions about the user story before making their estimates. This discussion can help uncover different perspectives and considerations that may influence the estimation.
- **Voting:** After the discussion, each team member selects a card representing their estimate for the user story and places it face down on the table.

- **Reveal and Consensus:** Once everyone has placed their cards, reveal them simultaneously. If there is a wide variation in estimates, facilitate a brief discussion to understand the reasoning behind different estimates and work towards achieving consensus.
- **Repeat:** Continue this process for each user story until all major features and tasks of the result management system have been estimated.
- **Finalize Estimates:** Record the estimates for each user story, either in story points or another unit of measurement your team prefers.
- **Adjust and Refine:** As you progress with the development of the result management system, revisit and adjust your estimates based on new information and insights gained during the development process.

By using poker planning, we can leverage the collective wisdom of respective team to generate more accurate estimates and better plan the development of the result management system.