

### Milestones

- Indicate a project's progress toward completion.
- Tangible to manager and stakeholders.
- Verifiable -- its been done.
- Establishes a new baseline for work products.

Frequency: ~1 per iteration

## Major Milestones

Inception

Vision & Scope reviewed and accepted by customer and management.

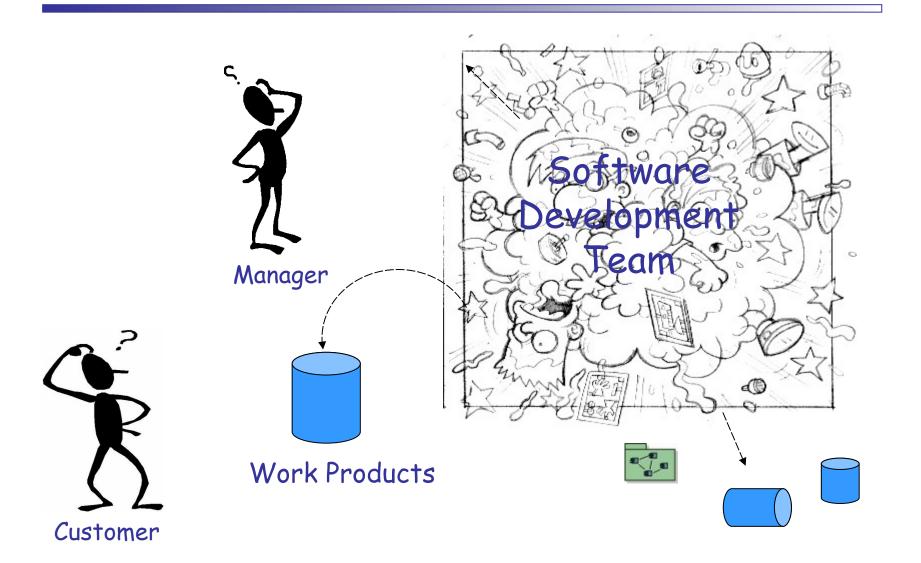
#### Elaboration 1

a) UC1: Vote for Projects designed, implemented, tested, and reviewed.

and

b) Persistence architecture and database schema for voting designed, documented, prototype implemented, and reviewed.

# Milestones Provide Visibility



# Steve McConnell suggests...

**Use Binary Milestones** 

(100% Done or Not Done)

Avoid fuzzy, mushy milestones

A Milestone is either "100% done" or "100% not done."

Allowing a little step from "100% done" to "90% done" has historically been found to reduce the quality of the status information from "very good" to "awful."

### Other Goals

These probably don't qualify as Milestones:

- Logging framework selected, convention for logging levels documented, and implemented in code.
- Configuration Management plan documented and explained to team.
  - Includes what to put in CM, what <u>not</u> to put in CM, directory layout, criteria for submitting work.
- Coding and documentation standard documented and explained to team. (PPQA responsible)

### Minor Milestones

Purpose: keep the project on track.

- Track a project's progress.
- Tangible to team and manager.
- Verifiable -- its been done.