#### **Daily Stand Up meeting**

- Stand-up is designed to quickly inform everyone of what's going on across the team
- It's not a detailed status meeting.

#### **Meeting specifics:**

#### **Meeting process:**

- •Have each team member answer the following questions:
  - What did I complete yesterday?
  - What will I work on today?
  - Am I blocked by anything?

#### **Attendees:**

- Scrum Master who Host the meeting
- Development Team who works on the user stories (PO,BA are optional)

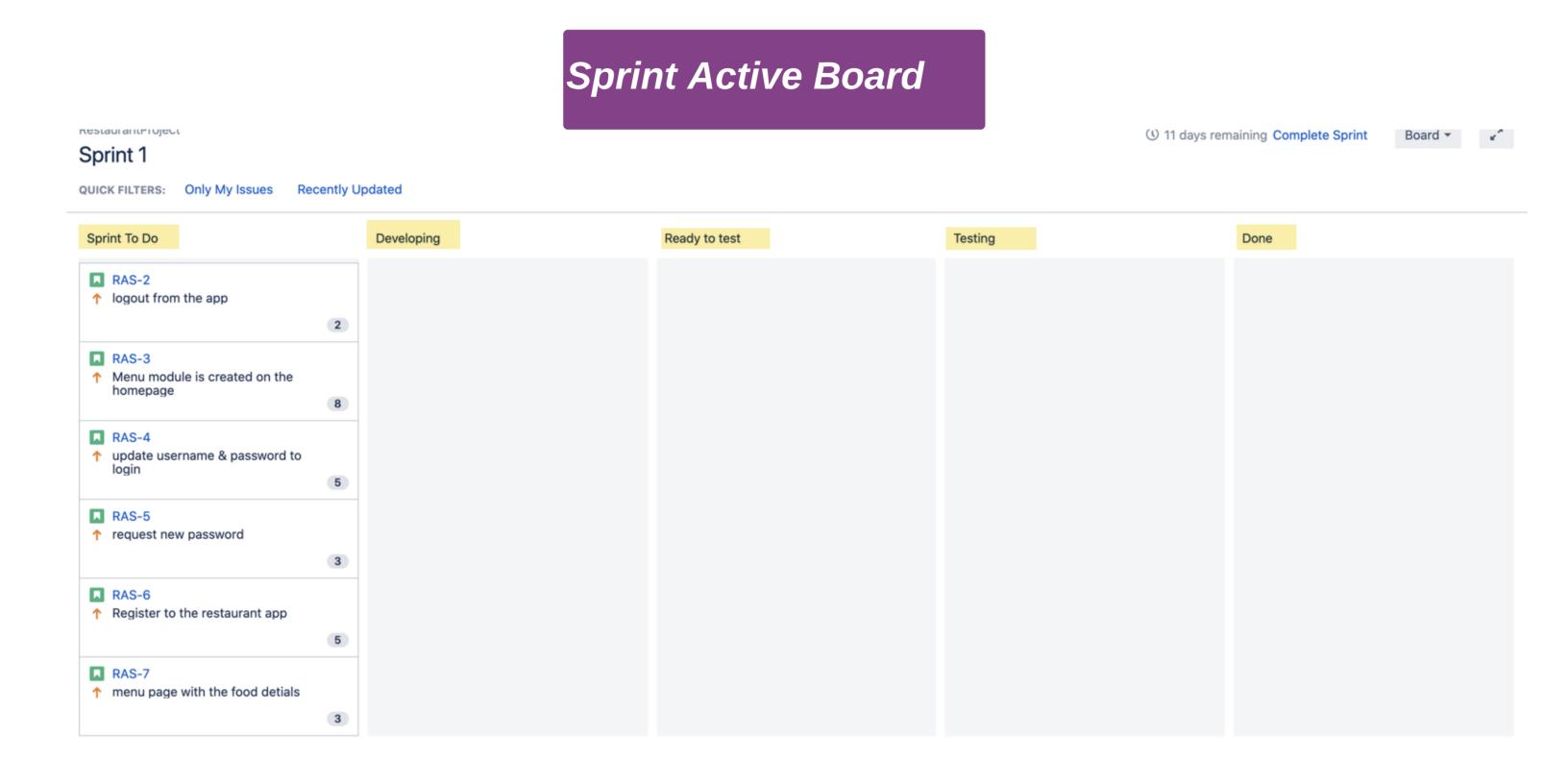
#### Time box:

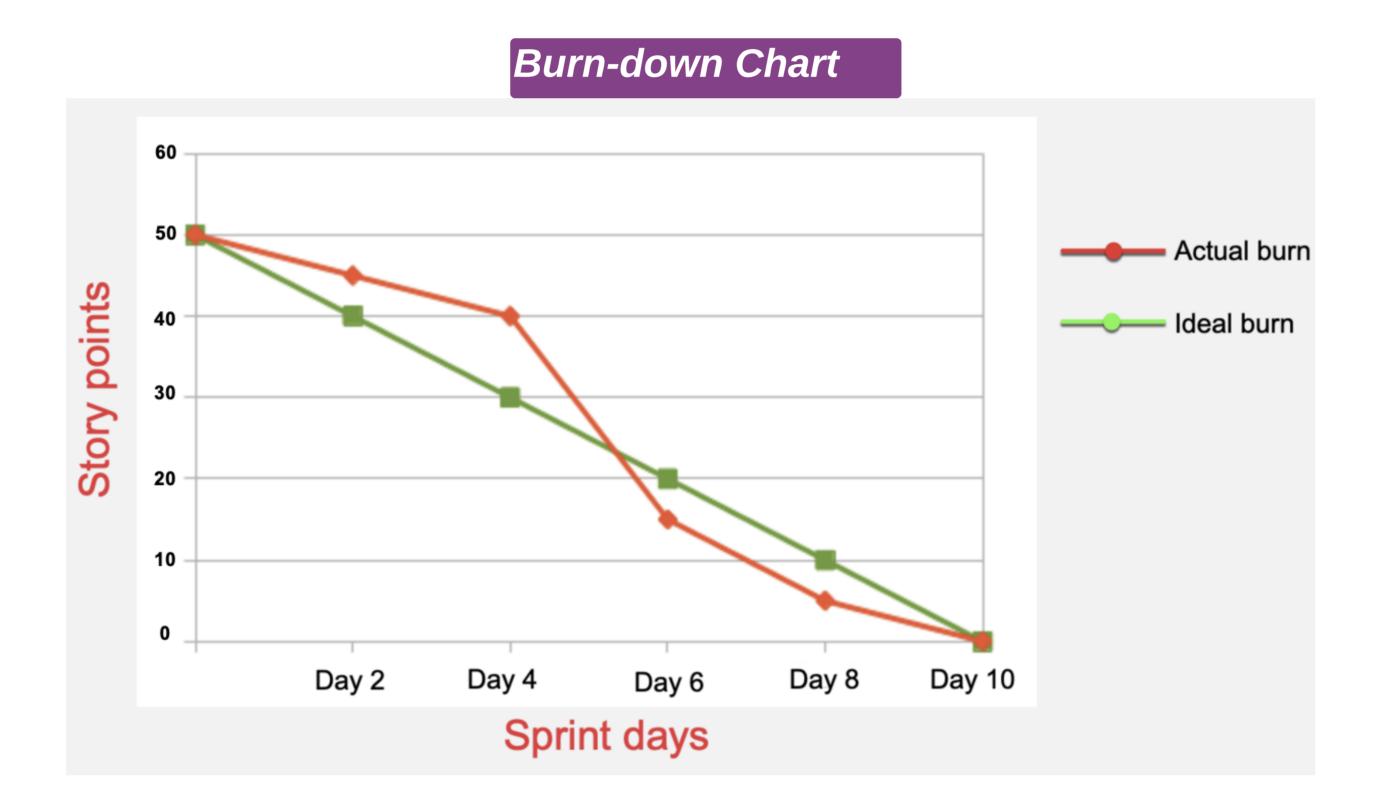
15 minutes

#### When:

Once per day, typically in the morning







#### **Demo == Sprint Review meeting**

- Held at the end of a sprint
- The entire Scrum team and key stakeholders join the meeting to discuss what was done and what was not.

# **Meeting specifics:**

- **Meeting process:** • Either each Scrum team member or one person represent the team demonstrate the Done work
  - PO Accepts or Rejects a task based in the Definition of Done (DOD) • If any task is not completed, or PO does not accept it, the task will be move to the next sprint

# **Attendees:**

- Scrum Master who facilitates the meeting
- Development Team who demonstrate their "done" tasks to PO/the Client
- The client / stakeholders who owns the project
- Project Manager who responsible the project delivery

# Time box:

1-2 hours for 2 weeks sprint

# When:

Once a sprint , last day of each sprint



# Definition of Done (DOD)

- Code produced (all 'to do' items in code completed)
- Code commented, checked in and run against current version in source control / GitHub
- Peer reviewed (or produced with pair programming) and meeting development standards
- Builds without errors
- Unit tests written and passing
- Deployed to the test/qa environment and passed system tests
- Passed UAT (User Acceptance Testing) and signed off as meeting requirements • Any build / deployment / configuration changes are implemented / documented / communicated
- Relevant documentation / diagrams produced and / or updated
- Remaining hours for task set to zero and task closed

# **Retro meeting**

• Is used to create improvement opportunities. • provides each team member the chance to reflect on the sprint

# **Meeting specifics:**

# **Meeting process:**

- •Have each team member answer the following questions: • What went well?
  - What went wrong?

  - What we should do to improve our team's efficiency?

# **Attendees:**

- Scrum Master who Host the meeting Development Team - who works on the user stories

# Time box:

1 - 2 hours for 2 weeks sprint

# When:

At the end of the Sprint, after the demo meeting





