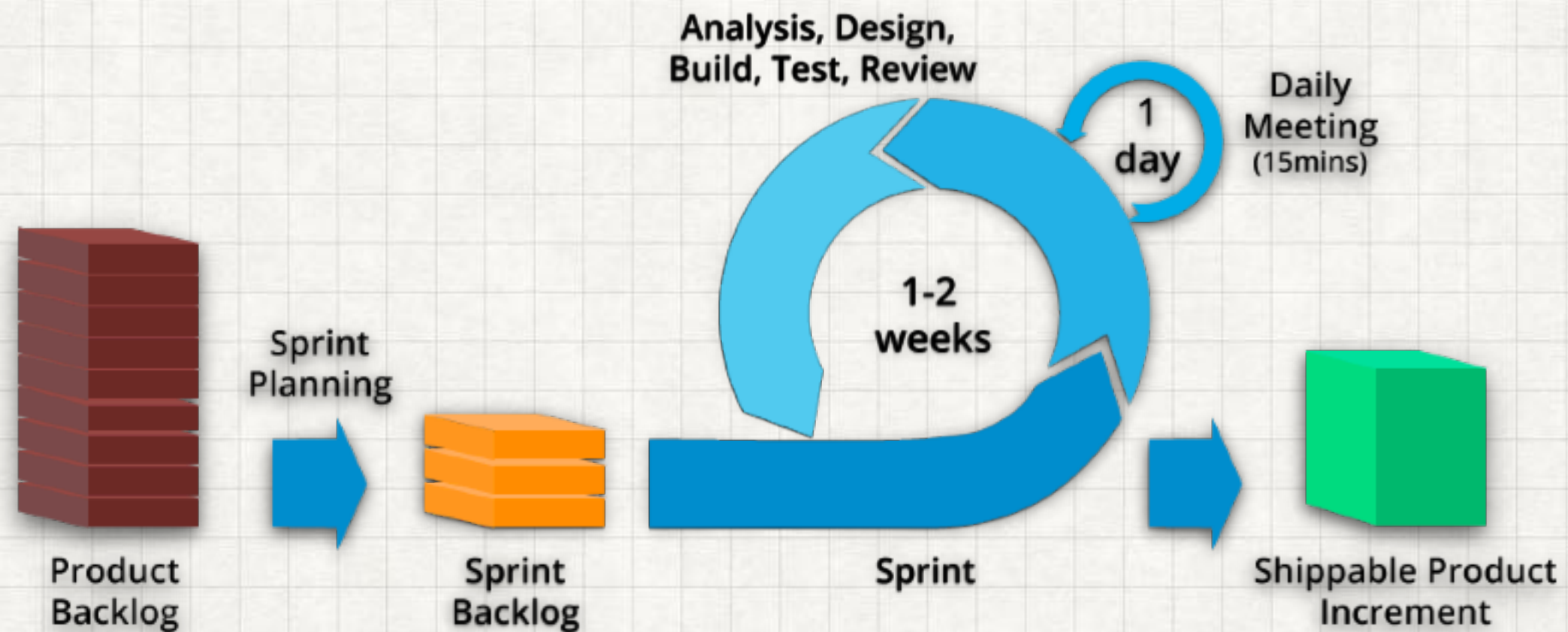


LOCAL EGA

DEVELOPMENT PROCESS

Agile Software Development



LOCAL EGA

TASK MANAGEMENT

The screenshot displays the ZenHub.io task management interface with five boards, each containing task cards with details like issue numbers, titles, and labels.

- Support Requests** (1 Issue - 1 Story Point):
 - LocalEGA #119: Debugging the "ingeter out of range" error when ingestion big data (100GB). Labels: bug.
- Icebox** (3 Issues - 2 Story Points):
 - LocalEGA #10: US02 - Metadata submission. Labels: Epic, Should, User Story.
 - LocalEGA #82: P3. Requester Registration & Dataset Access. Labels: Epic, Process.
 - LocalEGA #34: Docker image for the User for submission/decryption. Labels: Epic, Process.
- Backlog** (16 Issues - 9 Story Points):
 - LocalEGA #205: Investigate/implement low-level monitoring of instances/services status. Labels: enhancement.
 - LocalEGA #220: Extract documentation from Python source code. Labels: Documentation.
 - LocalEGA #81: P2. Dataset Ingestion & Archiving. Labels: Epic, Process.
 - LocalEGA #80: P1. Submitter registration.
- Sprint backlog** (1 Issue - 1 Story Point):
 - LocalEGA #222: Write a documentation about the bootstrap script. Labels: Sprint 23, Documentation.
- In Progress** (5 Issues - 3 Story Points):
 - LocalEGA #251: Create a bootstrap script for EGA Data API. Labels: Sprint 23, Implement "DATA out".
 - LocalEGA #204: Investigate and try to integrate EGA-DATA-API-v3 to LocalEGA Data-Out. Labels: Sprint 23, Implement "DATA out".
 - LocalEGA #236: Read data from LocalEGA vault by the EGA-DATA-API. Labels: Sprint 23, Implement "DATA out".

