

User Stories and Epics

Starting point is to define the requirements and in Agile, the requirements are captured as Product Backlog.

Use Case

- ✓ Describes user actions/functions required by the system
- ✓ Business function requirement supported by multiple user stories

Template

- ✓ User story description in meta language format – “As a <role>, I want <goal/desire/feature>, so that <benefit>

Requirement

User stories also known as requirements, features or function

- ✓ Customer describes functional requirements, Development team describes non-functional requirements, deals with risk and defects

User Stories and Epics

Connect

- ✓ User story cards may be arranged in a two-dimensional way to show the sequence of the business need
- ✓ Story maps used to connect dots of various user stories and relationships

User

- ✓ Used to identify use cases and related user stories, imaginary representation of a user

Stories

- ✓ Backlog: User Stories & Epics
- ✓ Epics: Large, low priority user stories; eventually disaggregated into smaller user stories
- ✓ User Stories: Lightweight mechanism to capture requirements