PRODUCT BACKLOG - on : Day **20**
(Lean / Kanban Version)

Product Backlog Item FIELD DESCRIPTION

Name A brief description of the PBI.

Description A detailed description of a PBI.

In the Name field you provide a brief description of the PBI. Remember that PBIs often start as user stories, and the genesis of a user story is a note card with one sentence on it. The name of a PBI should represent the intent of the PBI. After a sprint planning meeting, or any time during a sprint, the team should be able to articulate what the PBI represents by just hearing its name.

Effort (Rough estimate) The amount of effort required to implement a PBI. Common units include story points, ideal days, and hours.

Type Feature, Spike etc.

Created By Who created this PBS.

Assigned To The owner of the PBI (typically the product owner).

In the Assigned To field you indicate the owner of a PBI. On a team with multiple product owners, you select the owner with the most knowledge about this PBI. The product owner who's assigned to the PBI is responsible for answering questions and providing detail about the PBI. This person is also responsible for verifying that the PBI meets acceptance criteria before the team finishes the sprint.

State The current state of the PBI.

New   **-** It may be just be the initial text of a user story, or it may be fully defined with test cases and acceptance criteria.

Approved **-** The PBI has been approved by the product owner and is a candidate to be assigned to a sprint at the sprint planning meeting.

To Do   - The PBI has been assigned to a sprint, and the team has committed to completing it.

In Progress-

Removed   **-** The PBI is no longer needed. This is useful when you're pruning the backlog to remove duplicates, to consolidate similar PBIs, or to simply remove the PBIs that are such low priority that they will never be built.

Postponed -

Done   **-** The PBI is complete, and the product owner has tested and verified it.

Sprint The sprint in which the PBI is implemented.

Total estimate The amount of effort required to implement a PBI, summary by tasks. In working days.

Backlog Priority The position of a PBI on the product backlog. (Highest : 10 – Lowest : 50)

Business Value The amount of customer value delivered by a PBI. You should choose a number between 1 and 100 to represent the amount of business value that implementing the PBI will deliver to your customers.

Acceptance Criteria A list of criteria a PBI must meet before the team will accept it as done.

Tasks List of tasks of this PBS.

PBI #4

Name   Przyjęcie pacjenta - User Story
Description
  Jako < Sekretarka medyczna > chciałabym < zarejestrować dane pacjenta >
    aby < szybko przyjąć pacjenta do lecznicy >
State   To Do
Effort (Rough estimate)   12 Days
Type   Feature
Created By   Jasox
Assigned To   Jasox
Total estimate   16 Days
Backlog Priority   20
Business Value   High
Acceptance Criteria   in file ./Requirements/AT_przyjęcie pacjenta.txt
Tasks

1) #23 – Create Patient Class – one of main class of the system, as JPA entity, and with JAXB annotations, and Patient DAO interface – estimate : 2 Days – assigned to : Jaoss – state : To Do
2) #24 – Create Admission Class – as JPA entity, and with JAXB annotations, and Admission DAO interface – estimate : 2 Days – assigned to : Jasox – state : To Do
3) #25 – Create Patient EJB Dao – DAO to access a patient data by EJB layer to database – estimate : 3 Days – assigned to : Jasox – state : To Do
4) #26 – Create Admission EJB Dao – DAO to access a admission data by EJB layer to database – estimate : 3 Days – assigned to : Jaoss – state : To Do
5) #27 – Create Patient JSF page – page to insert patient data – estimate : 3 Days – assigned to : Jasox – state : To Do
6) #28 – Create Admission JSF page – page to insert admission data – estimate : 3 Days – assigned to : Jaoss – state : To Do

PBI #5

Name   Rozpoznanie wstępne pacjenta - User Story
Description
  Jako < Lekarz > chciałbym < zarejestrować rozpoznanie wstępne pacjenta >
    aby < rozpocząć cykl procedur medycznych pacjenta >
State   To Do
Effort (Rough estimate)   10 Days
Type   Feature
Created By   Jaoss
Assigned To   Jaoss
Total estimate   12 Days
Backlog Priority   20
Business Value   Medium
Acceptance Criteria   in file ./Requirements/AT_rozpoznanie wstępne .txt
Tasks

1) #29 – Create Diagnosis Class – as JPA entity, and with JAXB annotations, and Diagnosis DAO interface – estimate : 2 Days – assigned to : Jaoss – state : To Do
2) #30 – Create Diagnosis Table – in test Hsql database, and production MySQL database – estimate : 2 Days – assigned to : Jasox – state : To Do
3) #31 – Prepopulate Diagnosis Table – with test data – estimate : 1 Days – assigned to : Jasox – state : To Do

4) #32 – Create Dignosis EJB Dao **–** DAO to access a diagnosis data by EJB layer to database – estimate : 3 Days – assigned to : Jaoss – state : To Do
5) #33 – Create Diagnosis JSF page **–** page to insert diagnosis data – estimate : 3 Days – assigned to : Jasox – state : To Do
6) #34 – Update Admission JSF page **–** page to insert admission data, to pick initial diagnosis from list – estimate : 1 Days – assigned to : Jaoss – state : To Do

PBI #6

Name   Rozpoznanie ostateczne pacjenta - User Story

Description

  Jako < Lekarz > chciałbym < zarejestrować rozpoznanie ostateczne pacjenta >
   aby < rozpocząć cykl procedur medycznych pacjenta >

State   To Do

Effort (Rough estimate)   6 Days

Type   Feature

Created By   Jasox

Assigned To   Jaoss

Total estimate   7 Days

Backlog Priority   20

Business Value   Medium

Acceptance Criteria   in file ./Requirements/AT_rozpoznanie ostateczne .txt

Tasks

1) #35 – Update Diagnosis Class **–** as JPA entity, and with JAXB annotations, and Diagnosis DAO interface to fit with final diagnosis requirements – estimate : 2 Days – assigned to : Jaoss – state : To Do
2) #36 – Update Diagnosis Table **–** in test Hsql database, and production MySQL database – estimate : 1 Days – assigned to : Jasox – state : To Do
3) #37 – Prepopulate Diagnosis Table **–** with test data of final diagnosis – estimate : 1 Days – assigned to : Jasox – state : To Do
4) #38 – Update Dignosis EJB Dao **–** DAO to access a diagnosis data by EJB layer to database – estimate : 1 Days – assigned to : Jaoss – state : To Do
5) #39 – Update Diagnosis JSF page **–** page to insert diagnosis data, to also insert final diagnosis – estimate : 1 Days – assigned to : Jasox – state : To Do
6) #40 – Update Admission JSF page **–** page to insert admission data, to pick final diagnosis from list – estimate : 1 Days – assigned to : Jaoss – state : To Do