

Zápisnica tímu č. 19 PIXIX - MedPIx

Dátum a čas konania stretnutia: 2.11.2017

Miesto konania stretnutia: FIIT STU, miestnosť 4.20

Účastníci stretnutia: Ing. Martin Tamajka
Bc. Svorad Sabatula (vedenie stretnutia)
Bc. Pavol Valko
Bc. Ján Mikuláš Zigo
Bc. Tibor Nagy
Bc. Matej Valky
Bc. Miroslav Hurajt

Zapisovateľ zápisnice: Bc. Matej Války

Priebeh stretnutia

- Backlog review
- Product owner-ov pohľad na Minimal viable product
- Pauza
- Priradenie nepriradených úloh a User stories
- Diskusia

Výstupy stretnutia a diskusie

- Definovanie času pre koncošprintové stretnutia. Hodina pre backlog review, polhodina pre retrospektívu a hodinu a pol pre Planning poker.
- Zmena design farby, červená pôsobí agresívno.
- Dodefinovanie metodiky Pull Requests a Code Review.
- Došpecifikovanie GIT metodiky - pre každú User Story jeden branch
- Zavedenie Code review taskov pre US

Task evidence export:

ID	Title	Backlog Priority	Assigned To	State	Remaining Work	Blocked	Work Item Type
<u>6750</u>	MS - Scrum master activities 3	1E+09	Svorad	Committed			Product Backlog Item

<u>6998</u>	Team building		Svorad	To Do	0,5		Task
<u>6997</u>	Track tasks		Svorad	In Progress	2		Task
<u>6749</u>	MS - Sprint documentation 3	1E+09	Dano	Committed			Product Backlog Item
<u>6928</u>	Meeting minutes 1		Dano	In Progress	0,25		Task
<u>6929</u>	Meeting minutes 2		Matej	To Do	0,25		Task
<u>6930</u>	Task evidence export - meeting 1		Bc. Tibor Nagy	In Progress	0,25		Task
<u>6931</u>	Task evidence export - meeting 2		Bc. Tibor Nagy	To Do	0,25		Task
<u>6937</u>	IS - [blocker] implement android app architecture	1E+09	Matej	Committed			Product Backlog Item
<u>7021</u>	Code review		Matej	To Do	1		Task
<u>7022</u>	Code review		Svorad	To Do	1		Task
<u>6939</u>	MS - TP documentation	1E+09	Bc. Miroslav Hurajt	Committed			Product Backlog Item
<u>7000</u>	Create TP documentation		Bc. Miroslav Hurajt	To Do	10,5		Task
<u>6752</u>	US - Tablet: send image data to server	1E+09	Jano	Committed			Product Backlog Item
<u>7002</u>	Send zip to server		Jano	To Do	1,5		Task
<u>7003</u>	Mock server response		Jano	To Do	2,5		Task
<u>7001</u>	Send file to server		Jano	To Do	6		Task
<u>6753</u>	US - Store received data in server	1E+09	Bc. Tibor Nagy	Committed			Product Backlog Item
<u>6993</u>	Code review		Bc. Tibor Nagy	To Do	2		Task
<u>6991</u>	Data structure design		Dano	In Progress	4		Task
<u>6989</u>	MongoDB initialization		Bc. Pavol Valko	In Progress	5		Task
<u>6990</u>	Save DICOM and info to DB		Bc. Pavol Valko	In Progress	6		Task
<u>6758</u>	US - Tablet: browse and search in data stored on server	1E+09	Matej	Committed			Product Backlog Item
<u>7004</u>	Get patient data (paginated)	2,5E+08	Matej	In Progress	4		Task

<u>7005</u>	Integrate data to SearchScreen	5E+08	Matej	To Do	6		Task
<u>7006</u>	View data on ResultScreen	7,5E+08	Svorad	To Do	6		Task
<u>7007</u>	Filter data on ResultScreen	1E+09	Svorad	To Do	6		Task
<u>7009</u>	Review changes	1,75E+09	Bc. Tibor Nagy	To Do	6		Task
<u>6936</u>	US - UC: Find patient and show his serie	1E+09	Svorad	Committed			Product Backlog Item
<u>7013</u>	Complete screen transition		Svorad	In Progress	6,5		Task
<u>6751</u>	US - Tablet: load data from server and show it	1E+09	Bc. Tibor Nagy	Committed			Product Backlog Item
<u>7012</u>	Load patient data	2E+09	Bc. Tibor Nagy	In Progress	2,5		Task
<u>7011</u>	Show patient data on MainScreen		Bc. Tibor Nagy	In Progress	4		Task
<u>6622</u>	Create design guideline		Matej	To Do	0,5		Task
<u>6641</u>	Choose where the app will be published (server/cloud)		Bc. Pavol Valko	In Progress	0,5		Task
<u>6396</u>	Testing frontend		Matej	In Progress	2		Task
<u>6645</u>	Transitions between screens (glue'em into one app)		Jano	To Do	3		Task
<u>6630</u>	Search result screen		Svorad	In Progress	4		Task
<u>6628</u>	Create main screen		Svorad	In Progress	5		Task