

Zápisnica tímu č. 19 PIXIX - MedPIx

Dátum a čas konania stretnutia: 26.10.2017

Miesto konania stretnutia: FIIT STU, miestnosť 4.20

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

Zapisovateľ zápisnice: Bc. Daniel Machajdík

Priebeh stretnutia

- TP Cup prihláška
- Backlog review
- Demonštrácia existujúcej DICOM aplikácie Droid render
- Predstavenie oficiálneho sponzora
- Grooming of next sprint user stories

Výstupy stretnutia a diskusie

- Teambuilding v utorok 31.10. večer
- High fidelity - študentská licencia - Axure.com/edu
- Prikláňame sa k Azure cloud

Stav úloh z predchádzajúceho stretnutia

Úloha	Zodpovedná osoba	Stav
Tutoriály aplikácií na TFS GIT	Dano, Palo, Svorad, Matej, Jano	In Progress
Pridať príklady a linky do android testing metodiky	Jano	??
Vytvoriť základnú prihlášku na TP Cup	Dano	Done
Teambuildingové stretnutie	Svorad	In Progress
Dohodnúť sa na architektúre, čo budeme robiť	Svorad	In Progress

Task evidence export:

ID	Title	Backlog Priority	Assigned To	State	Remaining Work	Blocked	Work Item Type
<u>6643</u>	IS - Architecture	999905134	Matej	Committed			Product Backlog Item
<u>6644</u>	Create software architecture		Matej	In Progress	0,5		Task
<u>6624</u>	IS - Backend architecture and initialization	999936755	Bc. Tibor Nagy	Committed			Product Backlog Item
<u>6635</u>	Decide Python vs .NET		Bc. Tibor Nagy	In Progress	1		Task
<u>6636</u>	Design backend API (sockets, other) in cooperation with Android devs		Matej	To Do	5		Task
<u>6637</u>	Select backend framework		Bc. Tibor Nagy	In Progress	5		Task
<u>6638</u>	Define architecture		Bc. Pavol Valko	To Do	5		Task
<u>6639</u>	Decide where and how to store the data		Bc. Miroslav Hurajt	To Do	5		Task
<u>6641</u>	Choose where the app will be published (server/cloud)		Bc. Pavol Valko	In Progress	5		Task
<u>6640</u>	Initialize backend project and CI		Dano	In Progress	8		Task
<u>6623</u>	US - Tablet application: basic "showable" version	999968377	Jano	Committed			Product Backlog Item

<u>6626</u>	Create and install apk		Jano	To Do	2		Task
<u>6632</u>	Define application architecture proposal and select tools		Jano	To Do	3		Task
<u>6645</u>	Transitions between screens (glue'em into one app)		Jano	To Do	3		Task
<u>6627</u>	Create splash screen		Bc. Miroslav Hurajt	In Progress	4		Task
<u>6630</u>	Search result screen		Svorad	To Do	4		Task
<u>6628</u>	Create main screen		Svorad	To Do	5		Task
<u>6629</u>	Create Patients screen		Jano	In Progress	5		Task
<u>6631</u>	Show image loaded from DICOM in Main screen		Matej	To Do	5		Task
<u>6609</u>	MS - Scrum master activities	999999999	Svorad	Committed			Product Backlog Item
<u>6610</u>	Track daily standups		Svorad	In Progress	0,5		Task
<u>6611</u>	Track software architecture creation		Svorad	In Progress	0,5		Task
<u>6612</u>	Track tasks		Svorad	In Progress	0,5		Task
<u>6613</u>	Team building		Svorad	In Progress	0,5		Task
<u>6646</u>	Create TP cup documentation		Dano	In Progress	0,5		Task
<u>6602</u>	MS - Define methods that will be used by the Team	1E+09	Matej	Committed			Product Backlog Item
<u>6396</u>	Testing frontend		Matej	To Do	3		Task

<u>6603</u>	MS - Sprint documentation 2	1E+09	Dano	Committed			Product Backlog Item
<u>6606</u>	Task evidence export - meeting 2		Bc. Tibor Nagy	To Do	0,25		Task
<u>6607</u>	Meeting minutes 1		Dano	In Progress	0,25		Task
<u>6608</u>	Meeting minutes 2		Dano	To Do	0,25		Task
<u>6604</u>	US - Browser application design	1E+09	Bc. Miroslav Hurajt	Committed			Product Backlog Item
<u>6617</u>	Low fidelity Patients screen		Bc. Tibor Nagy	To Do	1		Task
<u>6619</u>	High fidelity Main screen		Bc. Miroslav Hurajt	In Progress	2		Task
<u>6620</u>	High fidelity Patients screen		Bc. Tibor Nagy	To Do	2		Task
<u>6622</u>	Create design guideline		Matej	To Do	2		Task