Cross Service

Presentation - Sprint 2 Delivery

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Reference Links

Github Repository:

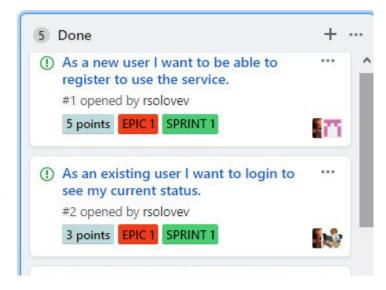
https://github.com/rsolovev/cross-service

Github Project Board:

https://github.com/rsolovev/cross-service/projects/2

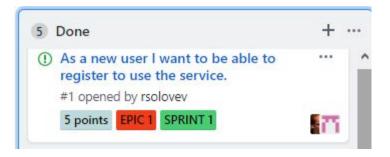
Recap: What exactly was in Delivery 1

- Setting up Development Environment
- Creating interfaces for User Login & Registration
- Starting the project and the initial app.
- Configuring proper route logics in the application



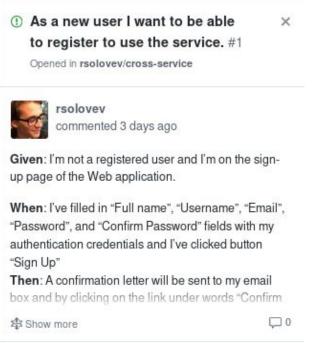
Changes we made based on the Sprint 1 Critic evaluation we received

- Reassigned poker points using with suitable-size points (points like 1, 2, 5, 8, ...), rather than T-shirt size scheme (which included XS, S, M, L, ...).



Changes we made based on the Sprint 1 Critic evaluation we received

 Backlog <u>board updated</u> by replacing task descriptions <u>with user stories' acceptance</u> <u>criteria</u>.



Changes we made based on the Sprint 1 Critic evaluation we received

 Removed any private info (e.g. secret keys) from Github & added installation guide in the repository page.

How to launch

- 1. Install latest version of django framework pip3 install django
- 2. ed to project directory and run following commands:

Create database:

python3 manage.py makemigrations

python3 manage.py makemigrations crosservice/

python3 manage.py migrate

Run server: python3 manage.py runserver

3. By default it will open on localhost:8000

Additional change(s) since Delivery 1

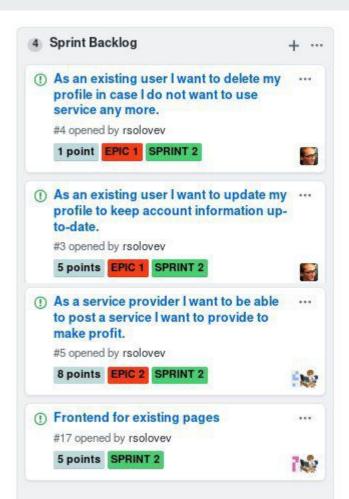
- Changed stack of technology in use from Next.js to Django, mostly because
 - we <u>could not find many tutorials in Next.js</u> and almost all of our developers had no <u>prior experience in it</u>,

so we re-evaluated our decision and migrated to **Django**.

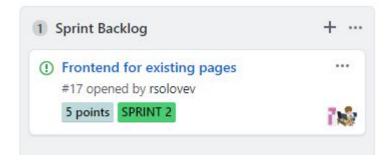
- Why Django?
 - easy to learn & use; extensive documentation & community help (finally, all of our developer could participate in development)
 - plus, we could <u>leverage from its built-in admin interface</u> speeding up development.

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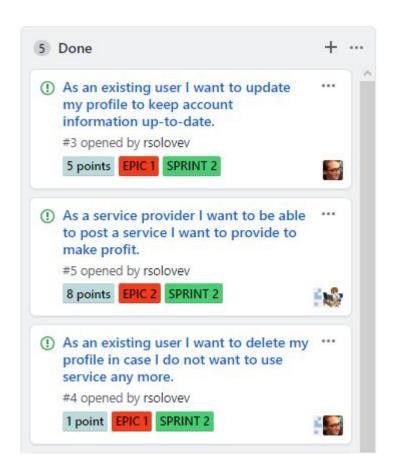
What did we plan for Delivery 2?



What we completed in Delivery 2

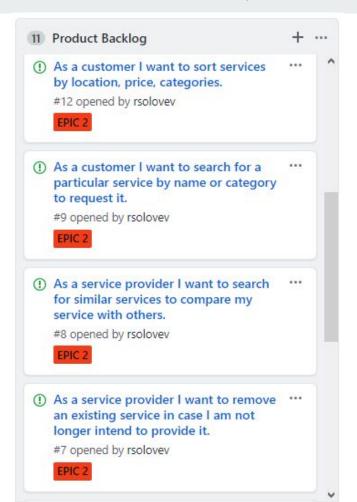


Front-end for existing pages is a continuous development process and is extended for future deliveries too.



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What we reserved for next Sprint

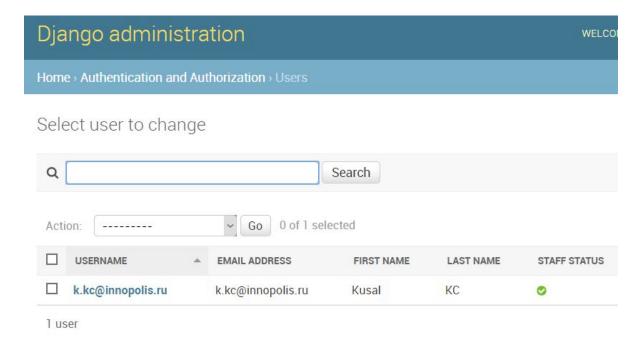


Full implementation of login/register functionalities

Cross Service	Admin	Register	Login
Login			
Email: k.kc@innopolis.ru			
Password:			
Login			

Cross Service	Admin	Register	Login	
Username: kusal		F	Required. 15	0 characte
Email address: k	.kc@innopo	olis.ru		
Password:				
Phone:		Ente	r phone num	nber.
Address:		En	iter address.	
Bio:				
Available: □				
Register				

Full implementation of login/register functionalities



Deleting/updating user: Once logged in, chose action

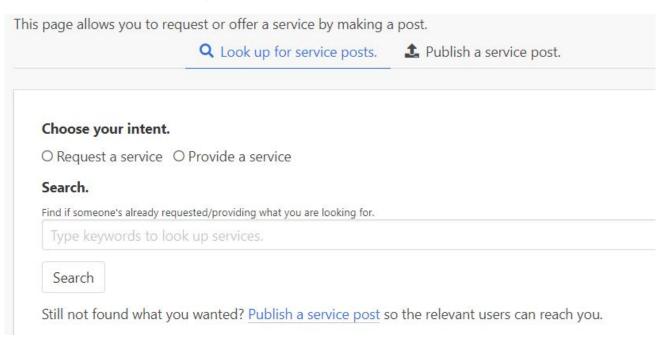
Cross Service Admin Dashboard Logout

Username:

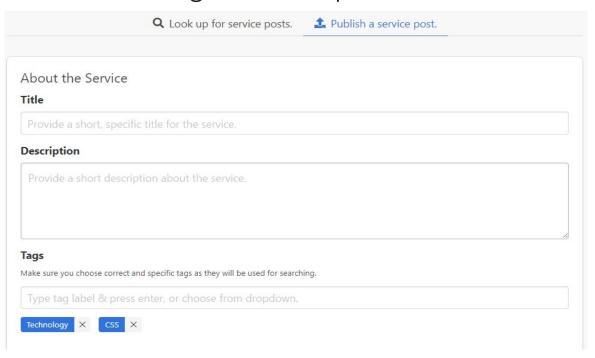
Delete Account Update Account

Updating will take you to the same form as in register with your info filled in, just change the info you want to update and hit 'update'.

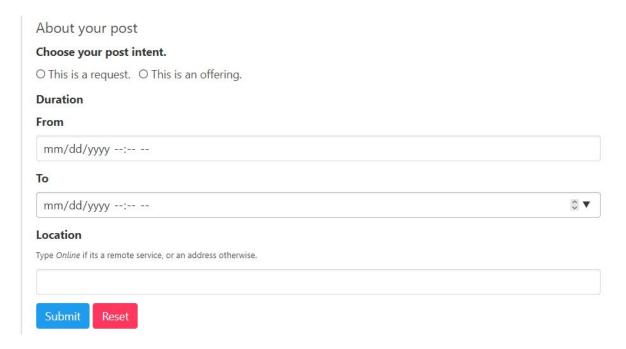
Interface - Searching for services: to be implemented in next delivery



Interface - Publishing a service post



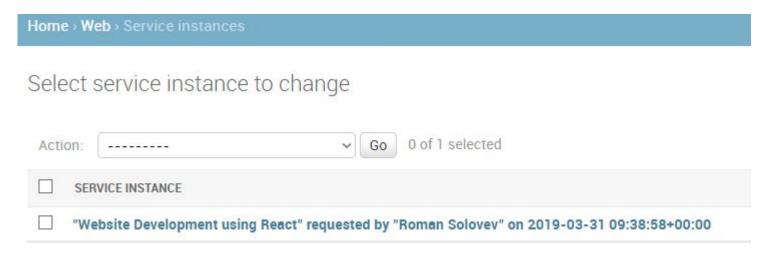
(continued)...Interface - Publishing a service post



Backend - Publishing a service post



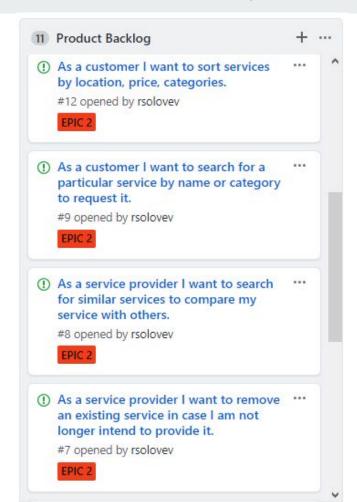
Backend - Publishing a service post



Each added service can be requested by many users; each service instance from the same service is created for each of such requests.

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What we reserved for next Sprint



END OF PRESENTATION

Thank you for your time & attention!