#	User Story	DTO Rq	Method	REST	Service	
1	User Registration	{name,email, passwrd, passwrd_retype}	POST	/api/user/reg	UserService.register	send *token* by email
2	Email Confirmation	- - - -	GET(?)	/api/user/conf/{token}	UserService.conf(token)	add User to DB, send confirm.email
3	Profile Modification	{user_info, user_city}	POST	/api/profile/modify/{user_id}	ProfileService.modify	add Profile to DB
4.1	Events List pageble	- - - - -	GET	/api/events/all	EventService.get(30, null)	first 30 <Event> {id, name, city, price, date, duration, photo}
4.2	Events List pageble(next)	{page, events_by_page}	POST	/api/events/page	EventService.get(page, events_by_page, city, date_start, date_fin)	page<Event> {id, name, city, price, date, duration, photo}
4.3	Cities list	- - - - -	GET	/api/city/all	CityService.getAll	List<City> for city filter {city_name}
4.4	Events Filter	{page, events_by_page, city, date_start, date_fin}	POST	/api/events/filter	EventService.get(page, events_by_page, city, date_start, date_fin)	page<Event>
5.1	Datails by Event	{event_id}	GET	/api/event/info/{id}	EventService.getOne(id)	<Event> {id, name, city, price, date, duration, photo, extra_info}
5.2	Accomodation for Event	{id}	POST	/api/accomodation/city/{city}	AccomodationServise.getByCity(city)	List<Accomodation>
5.3	Transfer for Event	{city_from, city_to, date1, date2	POST	/api/transfer/{dto}	TransferService.get(dto)	List<Transfer>