

							Test data			
a)Post /user							Username:	vasichaka	Email:	email@gmail.com
1. Create a user with valid data - Username, Firstname, Lastname (Latin letters)							First name:	Ivan	Password:	Password1
							Lastname:	Vasylenko	Phone:	9166126362
							Username:	vasichaka777	Email:	email@gmail.com
2. Create a user with valid data - Username, Firstname, Lastname (Latin letters + numbers)							First name:	Ivan1	Password:	Password1
							Lastname:	Vasylenko0	Phone:	9166126362
							Username:	vasichaka_	Email:	email@gmail.com
3. Create a user with valid data - Username, Firstname, Lastname (Latin letters + special characters)							First name:	Ivan-Vasyl	Password:	Password1
							Lastname:	Vasylenk'o	Phone:	9166126362
							Username:		Email:	email@gmail.com
4. Create a user without data - Username, Firstname, Lastname (space)							First name:		Password:	Password1
							Lastname:		Phone:	9166126362
							Username:	vasichaka	Email:	email@gmail.com
5. Create a user without data - Firstname, Lastname (Cyrillic)							First name:	Іван	Password:	Password1
							Lastname:	Василенко	Phone:	9166126362
							Username:	vasichaka	Email:	12132@gmail.com
6. Create a user without data - email numbers							First name:	Ivan	Password:	Password1
							Lastname:	Vasylenko	Phone:	9166126362
							Username:	vasichaka	Email:	email-m@gmail.com
7. Create a user with valid data - email special characters							First name:	Ivan	Password:	Password1
							Lastname:	Vasylenko	Phone:	9166126362
							Username:	vasichaka	Email:	email@gmail.com
8. Create a user with valid data - password with special characters							First name:	Ivan	Password:	Password1!!!
							Lastname:	Vasylenko	Phone:	9166126362
							Username:	vasichaka	Email:	email@gmail.com
9. Create a user with valid data - phone number, special characters							First name:	Ivan	Password:	Password1
							Lastname:	Vasylenko	Phone:	1+9166126362
							Username:		Email:	
10. Try to create a user without data - leave all fields empty							First name:		Password:	
							Lastname:		Phone:	
							Username:	vasichaka	Email:	email@gmail.com
11. Try to create an existing user							First name:	Ivan	Password:	Password1
							Lastname:	Vasylenko	Phone:	9166126362
b)Get /user/{username}										
1. Find a user by username - Latin letters							GET https://petstore.swagger.io/v2/user/moisha			
2. Find a user by username - Latin letters + numbers							GET https://petstore.swagger.io/v2/user/moisha777			
3. Find a user by username - Latin letters+ special characters							GET https://petstore.swagger.io/v2/user/moisha_!			

4. Find a user by ID	GET https://petstore.swagger.io/v2/user/9223372036854775807
5. Find a user by username - (one space character)	GET https://petstore.swagger.io/v2/user/
6. Try to find a user with a non-existent username	GET https://petstore.swagger.io/v2/user/moiusha
7. Try to find a user with a Cyrillic username	GET https://petstore.swagger.io/v2/user/мойсей
c)Get /user/login	
	Username: vasyliii
1. Log in to an existing lake with a Latin name	Password: Password
	Username: vasyliii1
2. Log in with an existing lake whose name is Latin letters + numbers	Password: Password
	Username: vasyliii1
3. Log in with an existing user whose password is Latin letters + numbers	Password: Password1
	Username: vasyliii_
4. Log in with an existing lake whose name is Latin + special characters	Password: Password
	Username: vasyliii
5. Log in with an existing user whose password is Latin + special characters	Password: Password_
	Username: vasyliii
6. Log in with an existing user whose password is Cyrillic	Password: пароль
	Username: vasyliii
7. Try to log in with an existing user without entering a password	Password:
	Username: vasyliii
8. Try to log in with an existing user by entering the wrong password	Password: qwerty12345