TIPO	ROTTA	INPUT	
USERS			
	GET /api/user	-	
⊕ ×	PATCH /api/user/:id	id→ id: number, {email: string, psw: string}	
	DELETE /api/user/:id	id→ id: number	
USERS_SETT	TINGS		
	GET /api/user_settings?field=identificative	field*→ user_id: number, updated_at: string	
	POST /api/user_settings	{style_mode: dark light, units: metric imperial, user_id: number, updated_at: string}	
	PATCH /api/user_settings/:id	id→ id: number, {hum_max: number, hum_min: number, interval: number, updated_at: string}	
₽×	DELETE /api/user_settings/:id	id→ id: number	
DEVICES	·		
	GET /api/device?field=identificative	field*→ id: number, key: string, name: string, model: string, activated: boolean, mode: config auto safe, user_id: number, limit: number	
₽×	POST /api/device	{key: string, name*: string, model*: string, activated*: boolean, mode*: config auto safe}	
	PATCH /api/device/:id	id→ id: number, {name: string, activated: boolean, mode: config auto safe}	
	DELETE /api/device/:id	id→ id: number	
DATA	•		
	GET /api/data?field=identificative	field*→ id: number, date: string, read: boolean, hum_i: number, hum_e: number, temp: number, lum: number, device_id: number, type: log_error log_info log_warning log_irrigation_auto log_irrigation_config data_config data_auto, limit: number	
	POST /api/data	{desc: string, link*: string, read*: boolean, date*: string, hum_i*: number, hum_e*: number, lum*: number, temp*: number, device_id: number, type*: log_error log_info log_warning log_irrigation_auto log_irrigation_config data_config data_auto}	

♣ ×	PATCH /api/data/:id	id→ id: number, {desc: string, link: string, read: boolean, date: string, hum_i: number, hum_e: number, lum: number, temp: number, type: log_error log_info log_warning log_irrigation_auto log_irrigation_config data_config data_auto}			
₽ ×	DELETE /api/data/:id	id→ id: number			
DEVICE SETTINGS	3				
	GET /api/device_settings?field=identificative	field*→ device_id: number, updated_at: string			
	POST /api/device_settings	{hum_max: number, hum_min: number, interval: number, device_key: number}			
	PATCH /api/device_settings/:id	id→ id, {hum_max: number, hum_min: number, interval: number, updated_at: string}			
₽×	DELETE /api/device_settings/:id	id→ id: number			
AUTENTICAZIONE					
<u> </u>	POST /auth/register	{email: string, psw: string}			
<u> </u>	POST /auth/login	{email: string, psw: string}			
<u></u>	GET /auth/logout	-			
<u> </u>	GET /auth/refresh	-			

EVENTO	COMUNICAZIONE	INPUT	
device:data		{desc: string, link*: string, read*: boolean, date*:string, hum_i*: number, hum_e*: number, temp*: number, lum*: number, device_id: number, type*: log_error log_info log_warning log_irrigation_auto log_irrigation_config data_config data_auto}	
device:status	* → * * * *	{device_id: number, last_seen: string}	
device:status	₩ → 	8	
device:irrigation		{device_id: number, duration: number}, {completed: boolean}	
device:mode		{device_id: number, mode: config auto safe, data*: object}	