

## Melkinou API Documentation

Method	Path	Request	Response	Description
POST	api/tickets/sendTicket	tr_code : string sender : string receptor : string title : string content : string attachment : file	Return 201 while everything is ok or returns 400 while file cannot be uploaded	Used to send tickets
GET	api/tickets/fetchTickets	--	Returns 201 with tickets data or returns 404 if no data found in table	Used to get all tickets
PATCH	api/tickets/updateStatus	tr_code : integer	Returns 400 if cannot be updated or returns 200 on seccess	Used to update status of tickets once inserting , should be 1 by defual
POST	api/officers/register	officer:string sale_type:string land_type:string street:string alley:string house_number:string room_number:string meter:string bed_room_no:string region:string price:string sale_reason:string commission_price:string visiting_time:string sale_duration_suggestion:string sale_duration:string custom_no:string not_saling_reason:string id_no:string place_exp:string national_card:string building_age:string license_status:string land_property:string floor_no:string floor_room_no:string land_direction:string cash_budget:string	Returns 201 on success Return 400 if national_card file cannot be uploaded Returns 404 if no file to upload Returns 500 on server errors	

GET	api/officers/saleRequests	--	Returns all sale request data	
PATCH	api/officers/updateStatus	tr_code:integer	Returns 400 if bad request Returns 200 on success	
POST	api/officers/saleRefer	tr_code : integer sender : string receptor : string	Returns 400 on failure Returns 201 on success Returns 500 on server errors	
POST	api/regions/register	region:string code:string province:string city:string	Returns 201 on success Returns 500 on server errors	
GET	api/regions/fetchProvinces	--	returns 200 on success returns 500 on server errors	
PATCH	api/regions/updateProvinces	id:integer	Returns 200 on success Returns 500 on server errors	
DELETE	api/regions/deleteProvinces	id:integer	Returns 200 on success Returns 400 on failure Returns 500 on server errors	