baseUrl : localhost:8000/api

Routes	Body	Params	Method	Require	Status	Result
/attendance/getChild		room, date, amount_day	GET	token	200	{_id, no, name, color, nickname, checking, selectedDateCheck,}
/attendance/	child, attend, date		POST	token	201	
/attendance/changeMonth		room, date	GET	token	200	{ date, answer, showDayInModal }
/attendance/listDate		date	GET	token	200	{ amountDay, dayList }
/child/customer	customerId, child		POST	token	201	{message: 'สร้างรหัสลูกค้าคนนี้เสร็จสิ้น'}
/home/check		childId, date	GET	token	200	{[listResult(Status)]}
/room/quitRoom	id		PUT	token	204	
/profile/doc/status		_id	GET	token	200	status
/profile/		room	GET	token		{_id,no,name,nickname,sex,sex_color,age,weight,height,weightPerAge,heightPerAge,weightPerHeight,colorOne,colorTwo,colorThree}
/profile/info		_id	GET	token	200	{ name,nickname,birthDate,weight,height,photo,fatherName,fatherPhone,motherName,motherPhone,custodianName,custodianPhone,room,medical}
/profile/info/:_id	{weight,height,nickname,father_name,mother_name,father_phone,mother_	_id	PATCH	token	204	
/home/room			GET	token	200	{ _id,name,nickname,room,endDate,photoUrl }
/payment/slip		child	GET	token	200	[slipInfo]
/payment/		status	GET	token	200	{ no,_id,amount,name,nickname,color_name,payment_id,topic,type,total_price,outstanding_balance,status,slipNo,invoiceNum,updateOn,date_color }
/payment/	{ child, total_price, type, date, expDate, amount,size, topic }		POST	token	201	
/payment/	{ slip, payment_id, outstanding_balance }		PATCH	token	204	
/auth	{ email, password }		POST	token	200	{token, USER}
/home/check		{ childId, date }	GET	token	200	{ attend, milk, pamper, bottle, milk_bottle, towel, breakfast, cloth, head, ear, nail, skin, wound, temperature
/home/attend		{ childId, date }	GET	token	200	{ attendInfo, absentInfo, total }
/home/gadget		{ childId, date }	GET	token	200	{ ok: [haveMilk, havePamper, haveBottle, haveMilkBottle, haveTowel], notOk: [notHaveMilk, notHavePamper, notHaveBottle, notHaveMilkBottle, notHaveTowel], total: dateCondition.amountDay }
/home/health		{ childId, date }	GET	token	200	{ ok: [checkBreakfast, checkCloth, checkHead, checkEar, checkNail, checkSkin, checkTemperature, checkWound], notOk: [notCheckBreakfast, notCheckCloth, notCheckHead, notCheckEar, notCheckNail, notCheckSkin, notCheckTemperature, notCheckWound], total: dateCondition.amountDay }
/gadget/		{ room, date }	GET	token	200	{ _id, no, name, nickname, color, date, milk, pampers, watebottle, milkbottle, towel }
/gadget/milk	{ child, milk, date }		POST	token	201	
/gadget/pamper	{ child, pamper, date }		POST	token	201	
/gadget/bottle	{ child, bottle, date }		POST	token	201	
/gadget/milk_bottle	{ child, milk_bottle, date }		POST	token	201	
/gadget/towel	{ child, towel, date }		POST	token	201	
/health		{ room, date, amount_day }	GET	token	200	{ _id, no, name, nickname, color, date, breakfast, head, ear, nail, skin, clothing, wound, fever }
/health/breakfast	{ child, breakfast, date }		POST	token	201	
/health/head	{ child, head, date }		POST	token	201	
/health/ear	{ child, ear, date }		POST	token	201	
/health/nail	{ child, nail, date }		POST	token	201	
/health/skin	{ child, skin, date }		POST	token	201	
/health/cloth	{ child, cloth, date }		POST	token	201	
/health/wound	{ child, wound, date }		POST	token	201	
/health/temperature	{ child, temperature, date }		POST	token	201	
/register/step1	{ child, father, mother, custodian, address }		POST	token	201	
/register/step2	{ child, document, habit, medical, uniform }		POST	token	201	
/user/	{ email, password, role, owner }		POST	token	201	
/stock/			GET	token	200	[{ _id, name, s, m, l, xl, xxl, free_size }]
/stock/select		{ size }	GET	token	200	{ _id, item, amount, price, name }
/stock/history		{ date }	GET	token	200	{ _id, size, amount, date, owner, name }
/stock/item	{ item, amount }		PATCH	token	201	
/stock/item/decrease	{ item, amount }		PATCH	token	201	
/stock/price	{_id, price }		PATCH	token	201	