Documentación api marketplace - ENDPOINTS

Action	Endpoint	Method	Sample JSON	Response

Show DataBase employees	/employees	GET	{
			    "employee_id": 2,
			    "employee_name": "GES",
			    "employee_salary": 12345.67,
			    "employee_age": 43
			  }
				[
				  {
				    "employee_id": 2,
				    "employee_name": "GES",
				    "employee_salary": 12345.67,
				    "employee_age": 43
				  }
				]
				
				All users DataBase list

Show DataBase unique employee identify by id	/employee/{id}	GET	{
			    "employee_id": 35,
			    "employee_name": "Usha",
			    "employee_salary": 678.89,
			    "employee_age": 45
			  }
				[
				  {
				    "employee_id": 35,
				    "employee_name": "Usha",
				    "employee_salary": 678.89,
				    "employee_age": 45
				  }
				]

Upload the new user data to the DataBase	/create	POST	{"name":"panchito", "salary":560, "age":37}	{
				   "employee_id": 41,
				   "employee_name": "panchito",
				   "employee_salary": 560,
				   "employee_age": 37
				}

Update a specific data user in the DataBase	/update/{id}	PUT	{"name":"placebo", "salary":500, "age":35}	{
				   "employee_id": 41,
				   "employee_name": "placebo",
				   "employee_salary": 500,
				   "employee_age": 35
				}

Delete a specific user in the DataBase	/delete/{id}	DELETE		{
				   "success": {
				      "text": "successfully! deleted Records"
				   }
				}