Test Case ID	Test Scenario	Requirement ID	Test Case Title	Pre-requisites	Test Steps	Test Data	Expected Result (ER)	Actual Result	Priority	Result	Client Feedback
TC_001	(TS_001) Verify Status Code	Not Applicable	Verify that the HTTP response status code is **200 OK.**	1. Open this link on Postman		Not Applicable	1. After send the link postman will send me a 200ok code	200 ok	high	passed	
TC_002	TC_002 JSON format	Not Applicable	verify that the response is in **JSON format**	1.Postman 2.Header link		Not Applicable	200 ok	200ok	mid	passed	
TC_003	TC_003 verify every attributes values	Not Applicable	Verify all **attribute** values correctly formatted or not	1.postman		Client data	1.PK is a positive integer number 2.valid email address 3.verify non empty string 4.verify positive integer number on department	1.PK is a positive integer number 2.valid email address 3.verify non empty string 4.verify positive integer number on department	high	passed	
TC_004	TC_004 verify the content of an object	Not Applicable	verify that the object have every values **pk, employee name, employee email, department**	1.postman		client data	1.each object have require attribute	1.each object have require attribute	high	passed	
TC_005	TC_005 Response time	not applicable	verify weather **API performance time** is acceptable or not	1.postman		Not Applicable	1.Response time should less than 500ms	1.Response time should less than 500ms	mid	passed	
TC_006	TC_006 Response on unsupported HTTP method	Not Applicable	verify weather API can handle **Unsupported method** like POST ,PUT etc	1.postman		Not Applicable	API should return 405 (Method Not Allowed)	API return 500(internal Server Error)	Low	Failed	
TC_007	TC_007 invalid parameters checking	Not Applicable	verify weather API can handle **invalid parameter** and send a error messege	1.postman		Not Applicable	API should return 400 (bad request)	Return 200(ok) messege	low	failed	