				Date Team ID Project Name Maximum Marks	19-Nov-22 PNT2022TMID40488 Project - Corporate Employee Attrition Analysis 4 marks								
Test case ID	Feature Type	Component	Test Scenario	Pre-Requisite	Steps To Execute	Test Data	Expected Result	Actual Result	Status	Commnets	TC for Automation(Y/N)	BUG ID	Executed By
web page_001	Index page	Home Page	To view dashboard, story and report icons	Cleaned Dataset	1.Enter URL 2.Click enter	https://employee-attrition- analysis.herokuapp.com/	Home page should display	Working as expected	Pass		YES	High	ESWARI. V
								Work as not expected		Login to IBM Cognos			
										1.User ID :revathieswari02@gmail.com 2.Password:Venkat@02			
Web page_OO2	Dashboard	Home Page	Click on dashboard icon	Cleaned Dataset	1.Enter URL 2.Click enter	https://employee-attrition- analysis.herokuapp.com/	Dashboard page should display	Working as expected	Pass		YES	Medium	HARINI. S
								Work as not expected		Login to IBM Cognos	165	Medium	HARINI. S
										1.User ID:revathieswari02@gmail.com 2.Password:Venkat@02			
web page_OO3	Report	Home Page	Click on report icons	Cleaned Dataset	1.Enter URL 2.Click enter	https://employee-attrition- analysis.herokuapp.com/	Report should display	Working as expected	Pass		YES	Low	KEERTHI. K
								Work as not expected		Login to IBM Cognos  1.User ID:revathieswari02@gmail.com  2.Password:Venkat@02			
Web page_OO4	Story	Home Page	Click on story icon	Cleaned Dataset	1.Enter URL 2.Click enter	https://employee-attrition- analysis.herokuapp.com/	Story should display	Working as expected	expected Pass  Vork as not expected Fail		YES	Medium	KOKILA. M
								Work as not expected		Login to IBM Cognos 1.User ID:revathieswari02@gmail.com 2.Password:Venkat@02			