AcceptanceTesting
UATExecution&ReportSubmission

Date	16November2022
TeamID	PNT2022TMID29707
ProjectName	Project–WebPhishing
MaximumMarks	4Marks

1. Purpose of Documen

ThepurposeofthisdocumentistobrieflyexplainthetestcoverageandopenissuesoftheWe b PhishingDetectionprojectatthetimeofthereleasetoUserAcceptanceTesting (UAT).

2. DefectAnalysis

Thisreportshowsthenumberofresolvedorclosedbugsateachseveritylevel,andhowthey wereresolvedbyourModel(WebPhishingDetectionsite)

Resolution	Severity1	Severity2	Severity3	Severity4	Subtotal
ByDesign	8	3	2	3	16
Duplicate	0	1	0	3	4
External	4	1	0	5	10
Fixed	13	4	3	19	39
NotReproduced	1	1	0	1	3
Skipped	1	0	1	1	3
Won'tFix	0	0	2	3	5
Totals	27	10	8	35	80

3. TestCaseAnalysis

Thisreportshowsthenumberoftestcasesthathavepassed,failed,anduntestedbyourWebPhishingmodel

Section	TotalCases	NotTested	Fail	Pass
Login	20	0	5	15
RedirectingtoDetectionPage	30	0	7	23
Userinput	68	0	10	58
SecurityPopup	10	0	0	10
URLValidation	68	0	10	58
DetectionRate	70	0	49	21
RedirectingtotheGivenURL	70	0	54	16
FinalModelOutput	52	0	29	23