

NFT - Risk Assessment									
S.No	Project Name	Scope/feature	Functional Changes	Hardware Changes	Software Changes	Impact of Downtime	Load/Volume Changes	Risk Score	Justification
1	Personal assistance for seniors who are self reliant	Existing	Low	No Changes	Moderate	-	>5 to 10%	ORANGE	As we have seen the changes
2	Personal assistance for seniors who are self reliant	Existing	Low	No Changes	Moderate	-	>5 to 10%	ORANGE	As we have seen the changes

NFT - Detailed Test Plan				
S.No	Project Overview	NFT Test approach	ptions/Dependencies/	Approvals/SignOff
1	Personal assistance for seniors who are	Load	login crashes/software develop	Approved
2	Personal assistance for seniors who are	Stress	device crashes/hardware deve	Approved

End Of Test Report								
S.No	Project Overview	NFT Test approach	NFR - Met	Test Outcome	GO/NO-GO decision	Recommendations	Identified Defects (Detected/Closed/Open	Approvals/ SignOff
1	Personal assistance for seniors who are self reliant	Load	Met	System works well,by using less computation and also supports large number of user login	GO	-	Closed	Approved
2	Personal assistance for seniors who are self reliant	Stress	Met	System working well in all environment conditions	GO	-	Closed	Approved