### **PERFORMANCE TESTING**

# **TEAM ID; PNT2022TMID34370**

# 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	Smart	Query	Low	No Changes	Low		>5 to 10%	Green	As we seen
	Farmer	Form							changes
2	Smart	Manual	Low	No changes	Low		>5 to 10%	Green	As we seen
	Farmer	Guide							changes
3	Smart	Motor on	High	No changes	Moderate		>5 to 10%	Green	Because it
	Farmer	for 30							provides new
		minutes							control
4	Smart	Login	Moderate	No Changes	Low		>5 to 10%	Red	Because it can
	Farmer								block certain
									functional
4	Smart	Sign Out	Moderate	No changes	Low		>5 to 10%	Green	It doesn't have
	Farmer								that much
									functionality but
									have some impact.

# NFT – DETAILED PLAN

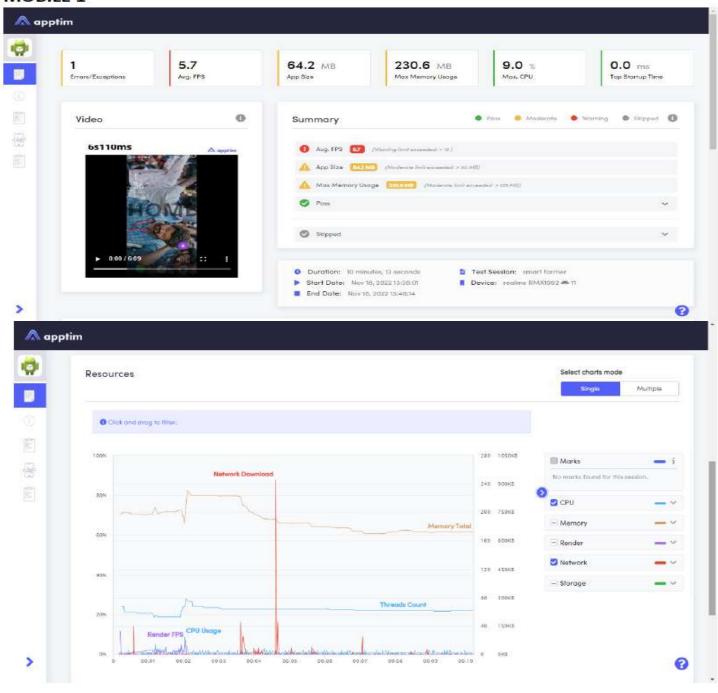
S.no	Project Overview	NFT Approach	Assumptions/Dependencies/Risks	Approvals/SignOff
1	SmartFarmer	Scalability Testing		Shanmugam(Team Lead)

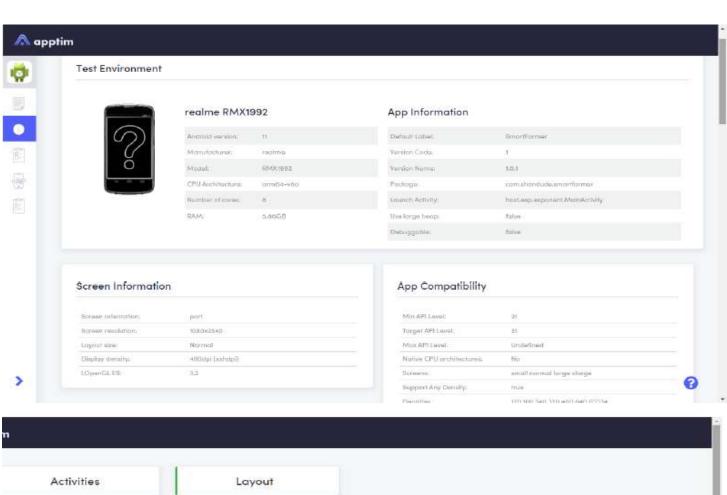
### END OF TEST REPORT

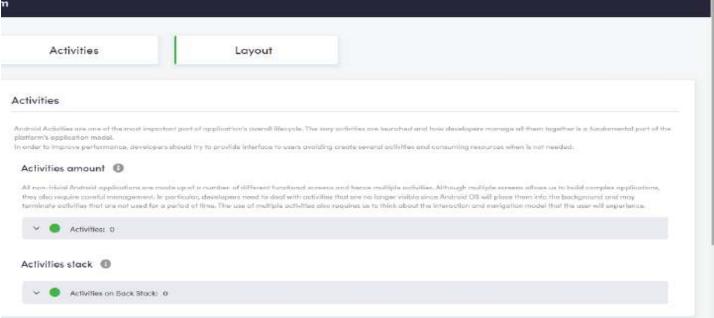
S.	Project	NFT	NFR - Met	Test Outcome	Go/No-Go	Recomm	Identified Defects	Approvals/
No	Overview	Test			Decision	endation	(Detected/Closed/	Signoff
		Approach				S	Open)	
1	Smartfarm	Scalabilit	Exceptations	Cpu	Go Decision	Nothing	Closed	Shanmugam
	er	y Testing	Satisfied	Usage,				(Team Lead)
				Memory				
				Usage,				
				Startup Time				
				Etc				

Test Reports Attached Below :- Performance test are tested by using Apptim Software

### MOBILE 1

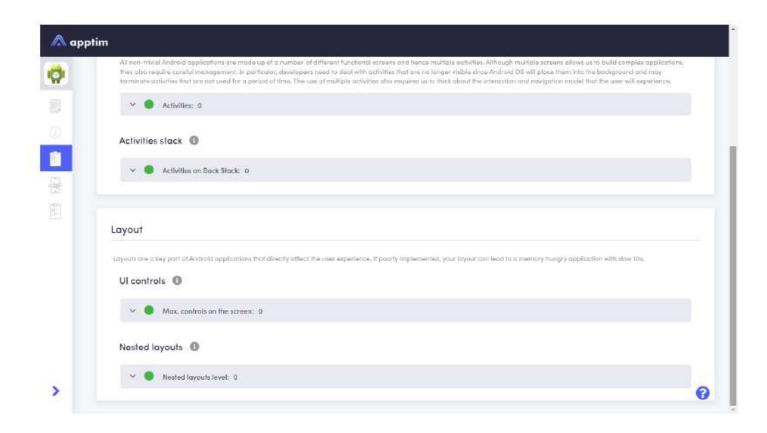


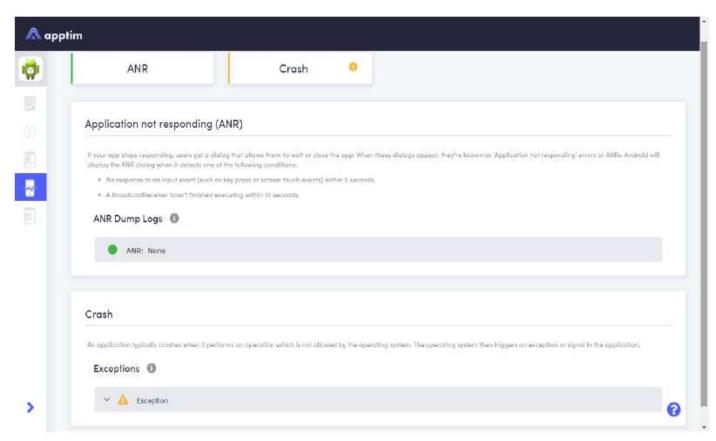




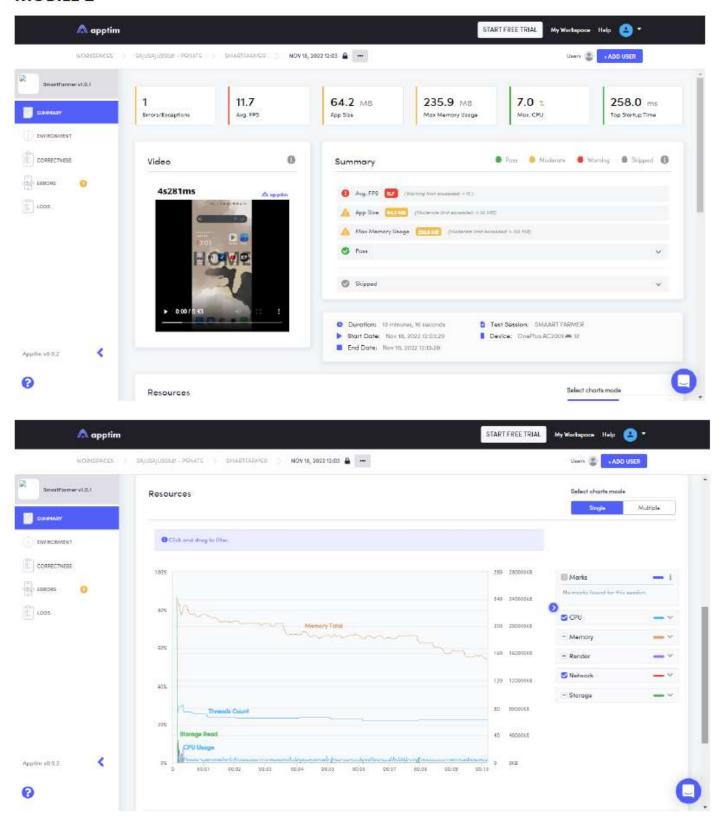
Layout

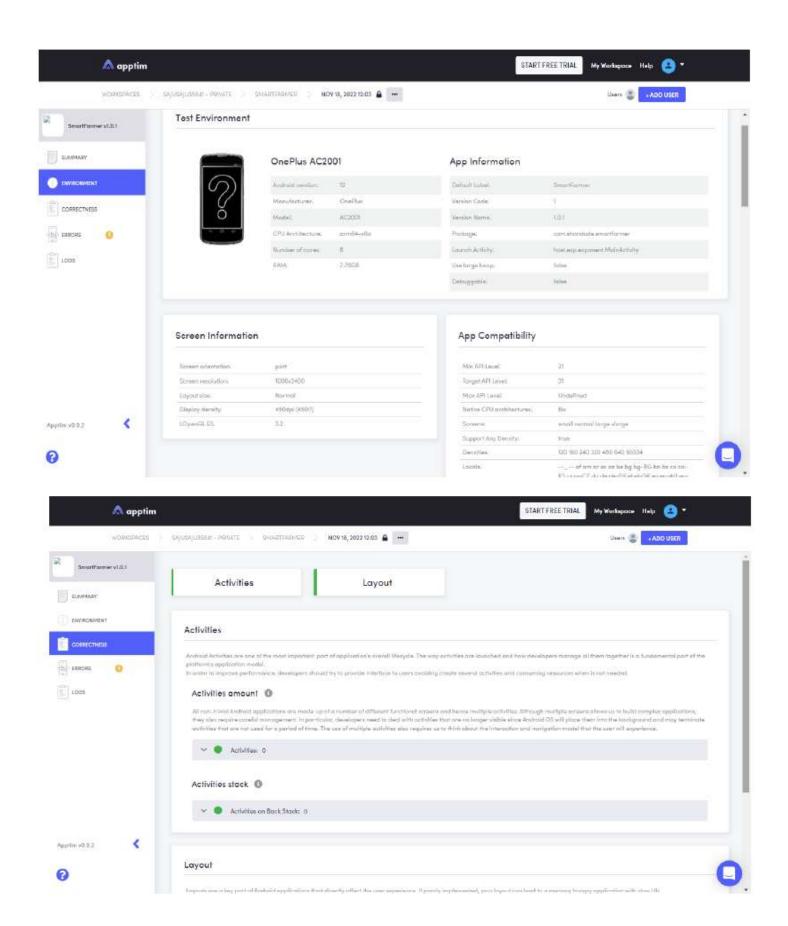


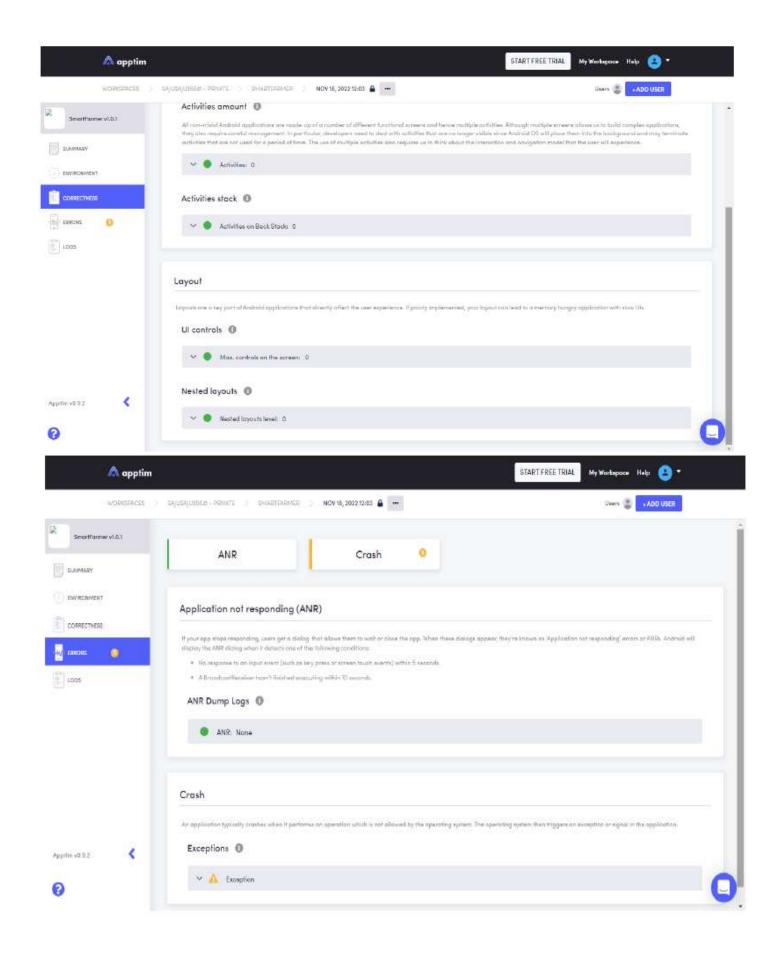




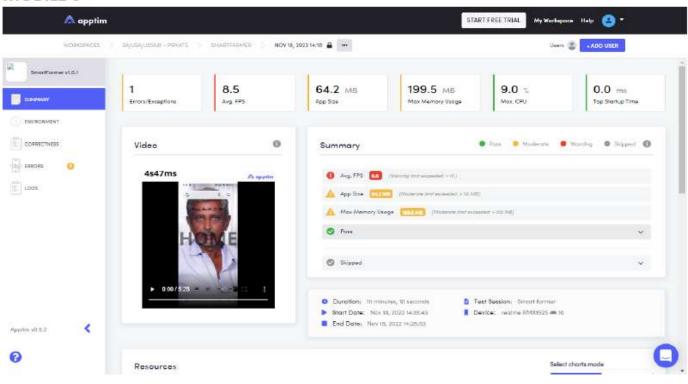
### **MOBILE 2**

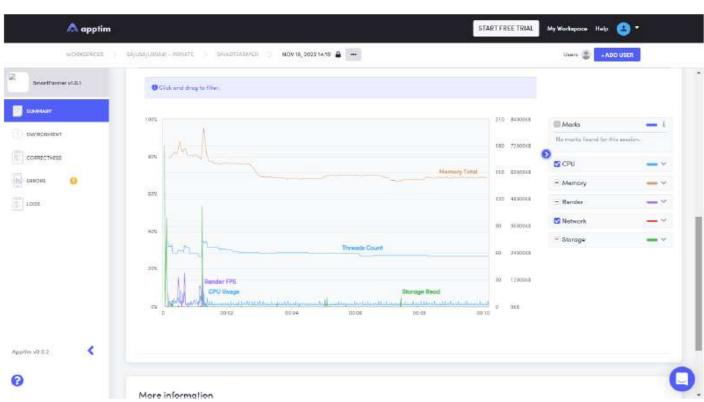


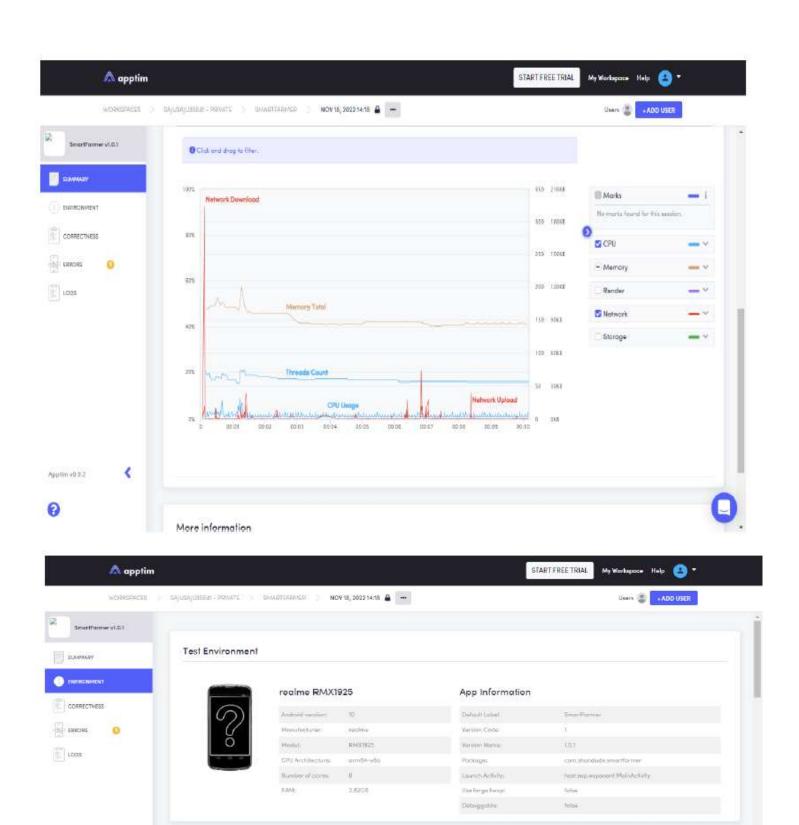




### MOBILE 3







App Compatibility

Native C#U problemoures

Support Any Density:

Min AFI Lond

Turget API Level

MarcAPI (world

Screen Information

Display donsity

LOpenSLES:

<

Apprim v0.9.2

0

720x1600

339 ripl (shdpri)

