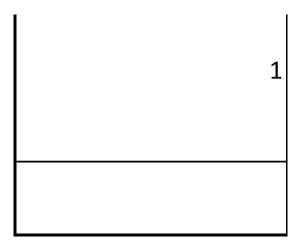
S.No	Project Name	Scope/feature	Functional Changes
	Industry specific		
	intelligent fire		
1	management system	New	Low
		Existing	Moderate
		New	High

S.No



S.No	Project Overview	NFT Test approach	NFR - Met
		Generating random valı Requirement met	
		data	Requirement met

## NFT - Risk Assessment

Hardware Changes	Software Changes
Moderate	Low
No changes	High
No changes	High

NFT - Detailed Test Plan	
Project Overview	NFT Test approach

Industry specific intelligent fire management system	Generating random value
	Parsing and send of data

End Of Test Report	
Test Outcome	GO/NO-GO decision
rest datesine	33/113 33 42331311

Random values generated GO

Data is sent to IoT Watson platform GO

Load/Volume Changes	Risk Score
>5 to 10%	GREEN
>30 to 50%	GREEN
>10 to 30%	ORANGE

Approvals/SignOff

Approved

Approved

Identified Defects (Detected/Closed/Open)

Approvals/SignOff

Closed Approved

Closed Approved

## **Justification**

The sensors values are scaled, but no stress on cpu so the risk score is green

Even for huge amount of data the IBM IoT platform handles all the requests

The performance changes because of network bandwidth and next loop cycle