SPRINT 1

Approx. dates	
02 / 25	**MUST**
	Sorting unit testing
	global app config.ini file and settings
	define yaml files structure for interface files
	SHOULD
	parsing interfaces from yaml files
	interface Model structure
	COULD
	first gui try
03 / 05	**WON'T**

SPRINT 2

Approx. dates	
03 / 06	**MUST**
	interface gui generation
	command generation from gui and execution
	SHOULD
	multithreaded command execution
	command run termination
	COULD
	interface tab structure
	WON'T
	proper formatting for interfacae gui
03 / 12	Proper styling for interface gui

SPRINT 3

Approx. dates	
03 / 12	**MUST**
	Decide on specific parts of iot pen test methodology to be implemented
	List of tools for iot pen testing to be included
	SHOULD
	nested flags support for interfaces
	compose yaml files for iot pen testing tools
	COULD
	fix up interface gui
	interface flag separation by labels
03 / 19	**WON'T**

SPRINT 4

Approx. dates	
03 / 20	**MUST**
	compose yaml files for iot pen testing tools
	methodology data structures
	methodology dumb gui
	main gui integrate methodology gui
	SHOULD
	threat object ranking according to DREAD
	connect methodology model and gui
	COULD
	exporting methodology object
	methodology loading, saving, creation
03 / 27	**WON'T**

SPRINT 5

Approx. dates	
03 / 28	**MUST**
	export methodology as serialized data
	methodology loading, saving, creation
	threat model data transfer to pen tools
	threat object ranking according to DREAD
	SHOULD
	overall gui update to include status bar etc
	separate pen tool output displays
	COULD
	clear method cache
04 / 05	**WON'T**
	export method as html