FileMaker Coding Guide Lines

- 1. Database Name: Pascal Case(Upper)
- 2. Table Names: Pascal Case(Upper)
- 3. Field Names: Camel Case(Lower)
- 4. Key Field Names:
 - 1. Primary Key: ___kp_<field name>
 - 2. Foreign Key: kf <field name>
- 5. Global Field Names: g<field type> <field name>
- 6. Calculation Field Names: c<field type> <field name>
- 7. Summary Field Name: s <field name>
- 8. Abbreviations used for different field types:
 - n = Number
 - t = Text
 - d = Date
 - i = Time
 - m = TimeStamp
 - r = Container
 - s = Summary
 - p = Repetition
- 9. Anchor Buoy's convention to be followed for TOGs(Table Occurence Graph)
- 10. Layout Names: <Description of Layout>_<Table Occurence Name>
- 11. Custom Function Naming:
 - 1. Public Custom Functions CustomFunctionName_CFpub(params)
 - 2. Private Custom Functions CustomFunctionName_CFpvt(params)
 - 3. Custom Function params camelCase(Lower)
 - 4. Function Headers -
 - 1. Author Name
 - 2. Created On
 - 3. Function Name
 - 4. Description
 - 5. Function Parameters
 - 6. Return Type
- 12. Script Grouping Grouped in folders and sub-folders based on modules they are used.
- 13. Script Name: <Anchor TO Name / Type of script>_ScriptName. Type of scripts can be utility scripts [UTL], button scripts [BTN], trigger scripts [TRG] or subscripts [SUB]. These are the general prefixes used in the project.
- 14. Script Headers -
 - 1. Script Name
 - 2. Created on
 - 3. Purpose

- 4. Declared Variables
- 5. Reference Variables (Global Variables)
- 6. Parameters
- 7. Sub-scripts used
- 8. Calling scripts
- 15. Script Variable Naming: camelCase (Lower) [Local \$, Global \$\$]
- 16. Script Inline comments are to be followed
- 17. Calculation window:
 - 1. Block Header comments to be present
 - 2. Inline commenting inside the Complex statements.