wbTemplate

+ wbTemplate_Type: String = in_wbType
+ wbTemplate_Level: Int32 = in_wbLevel
+ wbTemplate_Parent: String = in_wbParent
+ wbTemplate_Audit: List<Dictionarry<string, object>> = new system.Collections.Generic.List(of Dictionary(of string, object))
+ wbTemplate_StartTime: DateTime = now()
+ wTemplate_FinalExec: Boolean = True

Try

Process

+ Attribute1: Type
+ Attribute2: Type

wbLogging

+ wbAudit: Dictionary(Of String, Object)
+ wbIsLeaf: Boolean

in_wbType: String
in_wbLevel: Int32
in_wbParent: String

io_Audit: List<Dictionarry<string, object>>

in_wbFinalExec: Boolean
in_wbParentStart: DateTime
in_wbHandleError: String

wbTemplate_Type	in_wbType: String
wbTemplate_Level	in_wbLevl: In32
wbTemplate_Parent	in_wbParent: String
"Info"	in_logLevel: String
"Successful"	in_logMessage: String
wbTemplate_StartTime	in_wbStart: DateTime
wbTemplate_Audit	in_ChildAudit: List<Dictionary<string,object>>
	io_ParentAudit: List<Dictionary<string,object>>
True	in_SuppressLogging: Boolean
True	in_wbStatusSuccessful: Boolean
True	in_wbFinalExec: Boolean
string.Empty	in_wbExceptionType: String
	in_wbParentStart: DateTime
"Rethrow"	in_wbHandleError: String

Catch System.Exception

wbLogging

+ wbAudit: Dictionary(Of String, Object)
+ wbIsLeaf: Boolean

wbTemplate_Type	in_wbType: String
wbTemplate_Level	in_wbLevl: In32
wbTemplate_Parent	in_wbParent: String
if(wbTemplate_FinalExec And in_wbFinalExec, "Error", "Warn")	in_logLevel: String
display exception message and source	in_logMessage: String
wbTemplate_StartTime	in_wbStart: DateTime
wbTemplate_Audit	in_ChildAudit: List<Dictionary<string,object>>
	io_ParentAudit: List<Dictionary<string,object>>
False	in_SuppressLogging: Boolean
False	in_wbStatusSuccessful: Boolean
wbTemplate_FinalExec AND in_wbFinalExec	in_wbFinalExec: Boolean
"AppEx"	in_wbExceptionType: String
	in_wbParentStart: DateTime
"Rethrow"	in_wbHandleError: String