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 起 **Process** + Attribute1: Type + Attribute2: Type wbLogging in_wbType: String + wbAudit: Dictionary(Of String, Object) in_wbLevel: Int32 + wblsLeaf: Boolean in_wbParent: String wbTemplate_Type → in_wbType: String io_Audit: List<Dictionarry<string, object>> wbTemplate_Level → in_wbLevI: In32 in_wbFinalExec: Boolean → in_wbParent: String wbTemplate_Parent in_wbParentStart: DateTime "Info" ▶ in_logLevel: String in_wbHandleError: String "Successful" → in_logMessage: String → in_wbStart: DateTime wbTemplate_StartTime in_ChildAudit: List<Dictionary<string,object>> wbTemplate_Audit _ io_ParentAudit: List<Dictionary<string,object>> → in_SuppressLogging: Boolean True ► in_wbStatusSuccessful: Boolean True True → in_wbFinalExec: Boolean string.Empty → in_wbExceptionType: String ▶<mark>○— in_wbParentStart: DateTime</mark> → in_wbHandleError: String Catch System.Exception wbLogging + wbAudit: Dictionary(Of String, Object) + wblsLeaf: 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 in_ChildAudit: List<Dictionary<string,object>> wbTemplate_Audit io_ParentAudit: List<Dictionary<string,object>> → in_SuppressLogging: Boolean False → in_wbStatusSuccessful: Boolean False wbTemplate_FinalExec AND in_wbFinalExec → in_wbFinalExec: Boolean → in_wbExceptionType: String "AppEx" → in_wbParentStart: DateTime → in_wbHandleError: String Rethrow if in_wbHandleError = "Rethrow" ReThrow