

AliHLLLogging

fgLogstr  
 fgAliLoggingFunc  
 fgGlobalLogFilter  
 fLocalLogFilter  
 fgLocalLogDefault  
 fgLoggingFunc  
 fpDefaultKeyword  
 fpCurrentKeyword

@~AliHLLLogging  
 AliHLLLogging  
 AliHLLLogging  
 operator=  
 SetDefaultKeyword  
 SetKeyword  
 GetKeyword  
 Init  
 InitAliLogTrap  
 InitAliLogFunc  
 Logging  
 LoggingVarargs  
 SendMessage  
 CheckGroup  
 SetBlackList  
 SetWhiteList  
 CheckFilter

fgUseAliLog  
 fgAliHLLLoggingTarget  
 fgkALIHLLLOGGINGMA  
 fgBlackList  
 fgWhiteList  
 fgIsA  
 SetGlobalLoggingLevel  
 GetGlobalLoggingLevel  
 SetLocalLoggingLevel  
 SetLocalLoggingDefault  
 GetLocalLoggingDefault  
 GetLocalLoggingLevel  
 Message  
 BuildLogString  
 SetLogString  
 GetParameter  
 SwitchAliLog  
 Class  
 Class\_Name  
 IsA  
 ShowMembers

AliHLLDataDeflater

fBitDataCurrentWord  
 fBitDataCurrentPosInWo  
 fBitDataCurrentOutput  
 fBitDataCurrentOutputSt  
 fBitDataCurrentOutputEr  
 fHistograms  
 fParameterCompression  
 fParameterSize  
 fgIsA

@~AliHLLDataDeflater  
 AliHLLDataDeflater  
 InitBitDataOutput  
 CloseBitDataOutput  
 GetCurrentByteOutputPo  
 GetCurrentBitOutputPos  
 GetCurrentOutputByte  
 GetBitDataOutputSizeBy  
 OutputBit  
 OutputBits  
 OutputBits  
 Pad8Bits  
 OutputBytes  
 AddHistogram  
 EnableStatistics  
 DoStatistics  
 FillStatistics  
 CalcEntropy  
 SaveAs  
 Clear  
 Print  
 Print  
 FindObject  
 OutputParameterBits  
 OutputParameterBits  
 GetDeflaterVersion  
 AliHLLDataDeflater  
 operator=  
 Class  
 Class\_Name  
 IsA  
 ShowMembers

AliHLLDataDeflaterHuffman

fReferenceLength  
 fHuffmanCoders  
 fHuffmanCoderList  
 fTrainingMode  
 fgIsA

@~AliHLLDataDeflaterHuffman  
 AliHLLDataDeflaterHuffman  
 AddParameterDefinition  
 InitDecoders  
 OutputParameterBits  
 AddTrainingParameter  
 AddTrainingValue  
 GenerateHuffmanTree  
 GetList  
 Clear  
 Print  
 Print  
 FindObject  
 SaveAs  
 GetDeflaterVersion  
 IsTrainingMode  
 AliHLLDataDeflaterHuffman  
 operator=  
 Class  
 Class\_Name  
 IsA  
 ShowMembers