

+ def readUnsignedShort(): Int

+ def readFully(b: Array[Byte]): Unit

+ def readFully(b: Array[Byte], off: Int, len: Int):

+ def skipBytes(n: Int): Int

+ def readLine(): String

+ def readBoolean(): Boolean

+ def readUnsignedByte(): Int

+ def readDouble(): Double

+ def readObject(): AnyRef

+ def writeBoolean(v: Boolean): Unit

+ def write(b: Array[Byte], off: Int, len: Int):

+ def write(b: Array[Byte]): Unit

+ def writeBytes(s: String): Unit

+ def writeChar(v: Int): Unit

+ def writeByte(v: Int): Unit

+ def writeLong(v: Long): Unit

+ def writeObject(obj: AnyRef): Unit

+ def write(b: Int): Unit

outStream: OutputStream

def writeObject[T: ClassTag](t: T):

useUnsafe: Boolean

- output:KryoOutput

SerializationStream

+ def flush(): Unit

+ def close(): Unit

- kryo:Kryo

JavaSerializerInstance

+ def deserialize[T: ClassTag](bytes: ByteBuffer, loader: ClassLoader): T

+ def deserializeStream(s: InputStream, loader: ClassLoader): DeserializationStream

+ def serializeStream(s: OutputStream): SerializationStream

+ def deserializeStream(s: InputStream): DeserializationStream

- counterReset: Int

- extraDebugInfo: Boolean

defaultClassLoader: ClassLoader

+ def serialize[T: ClassTag](t: T): ByteBuffer

ObjectStreamClassMethods

+ def getObjFieldValues(obj: Object, out: Array[Object]):

- desc: ObjectStreamClass

+ def getNumObiFields: Int

+ def has WriteReplaceMethod: Boolean

+ def invokeWriteReplace(obj: Object): Object

+ GetClassDataLayout: Method

+ InvokeWriteReplace: Method

+ GetNumObiFields: Method

+ GetObjFieldValues: Method

+ DescField: Field

+ HasWriteObjectMethod: Method

+ HasWriteReplaceMethod: Method

+ def close(): Unit

def writeFloat(v: Float): Unit

+ def writeChars(s: String): Unit

+ def writeUTF(s: String): Unit

+ def writeShort(i: Int): Unit

+ def writeChar(i: Int): Unit

+ def writeLong(I: Long): Unit + def writeByte(i: Int): Unit

+ def writeInt(i: Int): Unit

+ def writeDouble(v: Double): Unit

+ def writeBoolean(b: Boolean): Unit

- def writeBytes(s: String): Unit