<<interface>>
IBinder

+ *transact(code: Int, data:Parcel, reply:Parcel, flags :Int): Boolean*
+ *queryLocalInterface(descriptor: String): IInterface*

<<interface>>
IInterface

+ *asBinder(): IBinder*

Binder

- mOwner: IInterface
- mDescriptor: String

+ transact(code: Int, data:Parcel, reply:Parcel, flags :Int): Boolean
+ onTransact(code: Int, data:Parcel, reply:Parcel, flags :Int): Boolean
+ attachInterface(owner: IInterface, descriptor: String)
+ queryLocalInterface(descriptor: String): IInterface

<<interface>>
IFoo

+ *asBinder(): IBinder*
+ *bar(a: Int, b:Int): Int*

<>
IFoo.Stub

- DESCRIPTOR: String

+ onTransact(code: Int, data:Parcel, reply:Parcel, flags :Int): Boolean
+ asBinder(): IBinder
+ *bar(a: Int, b:Int): Int*
+ asInterface(binder: IBinder): IFoo

IFoo.Default

+ asBinder(): IBinder = null
+ bar(a: Int, b:Int): Int = 0

IFoo.Stub.Proxy

- mRemote: IBinder
+ TRANSACTION_bar: Int = 1

+ asBinder(): IBinder = mRemote
+ bar(a: Int, b:Int): Int

StubImpl

+ bar(a: Int, b:Int): Int