



encodeWithCoder:

NSCopying copy

NSObject isEqual:object

initWithCoder:

copyWithZone:

hash

superclass

class

self

zone

perform:

perform:withObject:

perform:withObject:withObject:

isProxy

isKindOfClass:

isMemberOfClass:

conformsToProtocol:

respondsToSelector:

retain

release

autorelease

retainCount

`(NSString *)exceptionName`

Returns the short NSString that is used to uniquely identify the exception.

`(NSString *)exceptionReason`

Returns the longer NSString that contains a "human-readable" reason for the exception.

`(NSDictionary *)exceptionUserInfo`

Returns an NSDictionary object that contains application-specific data for the exception. Returns nil if no specific data exists for the exception. As an example, if a function's return value caused the exception, the return value might be passed to the exception handler through UserInfo. Or, if the exception handler responds to the exception, userInfo might contain the text string to be displayed in the panel.

`initWithName:(NSString *)name reason:(NSString *)reason userInfo:(NSDictionary *)userInfo`

Initializes a newly allocated exception object using the predefined name, human-readable reason, and userInfo. This is the designated initializer.

`(volatile void)raise`

Raises the exception, causing program flow to jump to the enclosing error handler.