

init

Initialize a newly allocated NSConnection suitable for a new registry and new name.

(NSConnection *)isValid

Identifies that the receiver is a valid connection.

(NSConnection *)registerName:(NSString *)name

Registers the connection with name on the local system and returns YES if the registration was successful, NO otherwise.

delegate

Returns the connection's delegate.

(id)setDelegate:(id)anObject

Sets the connection's delegate.

rootObject

Returns the root object served.

(NSDistantObject *)rootProxy

Returns an NSDistantObject proxy to the root object served by this connection.

(id)setRootObject:(id)anObject

Sets the root object being served to anObject if the root object already exists, replaces it with anObject. Be aware that if the root object is replaced while a connection is active, existing root proxies on the client side of the connection

<pre> (BOOL)independentConversationQueueing -(BOOL)setIndependentConversationQueueing:(BOOL)flag -(NSTimeInterval)replyTimeout -(NSTimeInterval)requestTimeout -(void)setReplyTimeout:(NSTimeInterval)interval -(void)setRequestTimeout:(NSTimeInterval)interval -(NSDictionary *)statistics -(BOOL)makeNewConnection:(NSConnection *)connection sender:(NSConnection *)ancestor </pre>	<pre> Returns conversationQueueing mode. The default value is YES. If flag is YES, unrelated requests are queued for later processing. This allows the server to use distributed objects freely in its implementation. If flag is NO, the server queues requests for the consistency of its internal state. Note that this is not true for the consistency of its state among peers. Returns the reply timeout time interval. Returns the request timeout time interval. Sets the reply timeout to the time interval interval. Sets the request timeout to the time interval interval. Returns statistics for this connection. Asks permission to create a new connection connection with the sender: ancestor. If the sender: ancestor connection returns YES if connection allowed. </pre>
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