

Object									
<b>new</b> = \= == \== <> >< class copy defaultName hasMethod init <b>instanceMethod</b> <b>instanceMethods</b> <b>isA, isInstanceOf</b> objectName[=] request run setMethod start <b>startAt</b> string unsetMethod		<b>Appender</b>  activateOptions addFilter clearFilterQueue close			configure doAppend filterQueue[=] init	layout[=] name[=] process requiresLayout[=]			
					string threshold[=] unInit unknown	Collection (M) MapCollection (M)			
		<b>ConsoleAppender</b>  configure follow[=]			immediateFlush[=] init	process string target[=]			
		<b>FileAppender</b>  activateOptions append[=] bufferedIO[=]			close configure fileName[=]	init openStream process string targetStream[=]			
		<b>DailyRollingFileAppender</b>  activateOptions close			configure init	openStream rollOver rollType[=] string			
		<b>RollingFileAppender</b>  configure init			maxBackupIndex[=] maxFileSize[=]	openStream process string			
		<b>NullAppender</b>  configure			doAppend	string			
		<b>TelnetAppender</b>  activateOptions close closeServerSocket			configure init keepClients[=]	maxLogsInQueue[=] newClient port[=] process string			
<b>Object (continued)</b>									
<b>Filter</b>									
	acceptOnMatch[=]	configure	decide	init	name[=]	string unknown			
<b>DateRangeFilter</b>  checkDate configure dateMax[=] dateMin[=]		decide init string							
		<b>LevelMatchFilter</b>  configure decide init logLevelToMatch[=]			string				
		<b>MonthRangeFilter</b>  checkMonth configure decide init			monthMax[=] monthMin[=] string				
		<b>TimeRangeFilter</b>  checkTime configure decide init			string timeMax[=] timeMin[=]				
<b>DenyAllFilter</b>  configure decide string		<b>LevelRangeFilter</b>  configure decide init			logLevelMax[=] logLevelMin[=] string				
		<b>StringMatchFilter</b>  configure decide ignoreCase[=]			init string stringToMatch[=]				
		<b>WeekdayRangeFilter</b>  checkWeekday configure decide init			string weekDayMax[=] weekDayMin[=]				

(M) ... class created as a mixin class

Note: Bold methods denote class methods and are listed first

Blue: 3.1.1

Red: 3. Green: planned for 3.2

(2007-06-08 23:25:54)

Rony G. Flatscher

<b>Object (continued)</b>				
new = \= == \== <> >< class copy defaultName hasMethod init <b>instanceMethod</b> <b>instanceMethods</b> <b>isA, isInstanceOf</b> objectName[=] request run setMethod start <b>startAt</b> string unsetMethod	<b>Layout</b>  configure                    init contentType[=]            name[=] footer[=]                 reset format                    string header[=]                unknown	<b>Log</b>  addAppender              isTraceEnabled additivity[=]            isWarnEnabled appenderQueue[=]          log clearAppenderQueue      logLevel[=] configure                  makeLogDir debug                     name[=] error                     parent fatal                    setupParent info                     shortName[=] init                      string isDebugEnabled            timer[=] isErrorEnabled            trace isFatalEnabled            unknown isInfoEnabled            warn	<b>Log4rrex.Timing</b>  elapsed elapsedSeconds elapsedWithDays init reset startBaseDays[=] startDate startSecs[=] startTime	<b>LogLog</b>  additional_output debug error init warn
	<b>PatternLayout</b>  configure                    init conversionPattern[=]     parsedPattern[=] format                    string	<b>NoOpLog</b>  debug                    isInfoEnabled error                    isTraceEnabled fatal                    isWarnEnabled info                    log isDebugEnabled            trace isErrorEnabled            unknown isFatalEnabled            warn		<b>LogManager</b>  appenderDir configuration configure configureAndWatch filterDir getAppender getFilter getLayout getLogger init layoutDir loggerDir putAppender putFilter putLayout putLogger resetConfiguration rootLogger[=] startDateTime[=] stopWatching
	<b>HTMLLayout</b>  configure                    string conversionPattern=        styleSheetName[=] format                    title[=] init                      useStyleSheet[=]	<b>SimpleLog</b>  defaultLogLevel            showLoggerName[=] init                      showShortName[=]  configure                  showDateTime[=] defaultLogLevel=           showLoggerName[=] init                      showShortName[=] log                        string		
	<b>XMLELayout</b>  configure                    init conversionPattern=        processInstruction[=] format                    string header			
	<b>SimpleLayout</b>			

**Object (continued)****Rgf.Socket**

getHostAddress getHostAddresses	getHostAliases getHostName	init socketLibraryVersion[=]	socketOptionNames[=]
bind checkInterval[=] clearLastErrors close connect getSocketOption getSocketOptions init last_errno[=]	last_h_errno[=] last_socketAction[=] listen localAddress localHostname localPort nonBlockingMode[=] receive receiveBufferSize[=]	receiveTimeout[=] remoteAddress remoteHostname remotePort send sendBufferSize[=] sendTimeout[=] setLastErrors setSocketOption	shutdown socketDescriptor[=] socketIOCTL socketType string unInit waitForException waitForReceive waitForSend

**Rgf.ServerSocket**

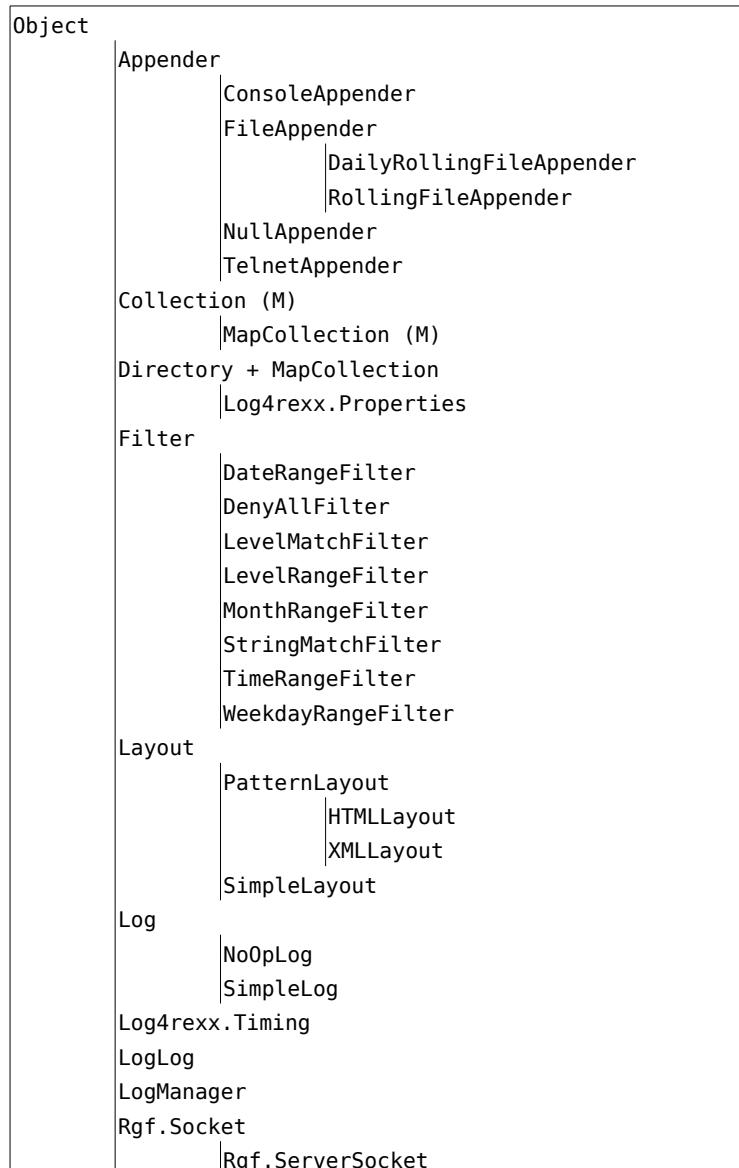
accept close	init isAccepting	nonBlockingAccept serverPort[=]	stopAccepting
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Note: Bold methods denote class methods and are listed first

Blue: 3.1.1

Red Green: planned for 3.2 Rony G. Flatscher



Class Name (Alphabetically Sorted)	Immediate Superclass
Appender	Object
Collection (M)	Object
ConsoleAppender	Appender
DailyRollingFileAppender	FileAppender
DateRangeFilter	Filter
DenyAllFilter	Filter
Directory	Object
FileAppender	Appender
Filter	Object
HTMLELayout	PatternLayout
Layout	Object
LevelMatchFilter	Filter
LevelRangeFilter	Filter
Log	Object
Log4rexx.Properties	Directory
Log4rexx.Timing	Object
LogLog	Object
LogManager	Object
MapCollection (M)	Collection
MonthRangeFilter	Filter
NoOpLog	Log
NullAppender	Appender
Object	n/a
PatternLayout	Layout
Rgf.ServerSocket	Rgf.Socket
Rgf.Socket	Object
RollingFileAppender	FileAppender
SimpleLayout	Layout
SimpleLog	Log
StringMatchFilter	Filter
TelnetAppender	Appender
TimeRangeFilter	Filter
WeekdayRangeFilter	Filter
XMMLLayout	PatternLayout