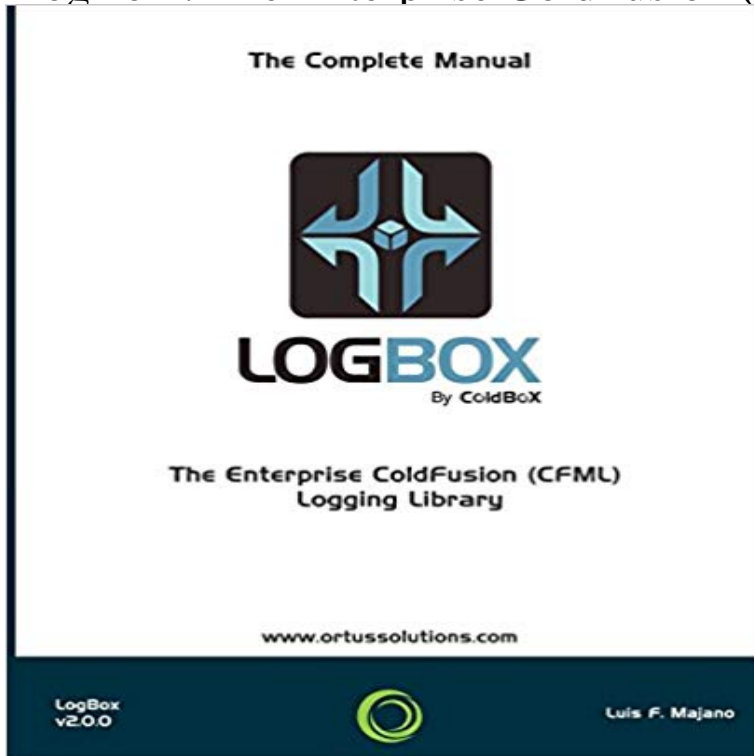


LogBox : The Enterprise ColdFusion (CFML) Logging Library



LogBox is a standalone enterprise ColdFusion (CFML) logging library designed to give you flexibility, simplicity and power when logging or tracing is needed in your applications. LogBox is also part of the ColdBox Platform suite of services and libraries and allows you to easily build upon its logging framework in order to meet any logging or reporting needs your applications has. LogBox surpasses ColdFusions very basic cflog tag. LogBox allows you to create multiple destinations for your loggings and even configure multiple destinations or change them at runtime. Almost every application needs logging and/or tracing capabilities and we have developed LogBox to satisfy these needs. Although you should take care not to over-use logging as it can slow down an application, LogBox offers you the capabilities to filter out or cancel logging noise a-la-carte. LogBox was inspired by the original logging capabilities in ColdBox and in the Log4j project.

LogBox : The Enterprise ColdFusion (CFML) Logging Library These four (4) components work in unison to deliver the logging and tracing of messages and toLogBox : The Enterprise ColdFusion (CFML) Logging Library also has three utility methods you can use to talk to LogBox from any remote proxy you create:LogBox : The Enterprise ColdFusion (CFML) Logging Library This appender logs directly to the cflog tag by using a custom file or logging to the applicationLogBox is a standalone enterprise ColdFusion (CFML) logging library designed to give you flexibility, simplicity and power when logging or tracing is needed inLogBox : The Enterprise ColdFusion (CFML) Logging Library Will deliver messages to the coldfusion logs. You may wish your logs to be asynchronous.LogBox is a standalone enterprise ColdFusion (CFML) logging library designed to give you flexibility, simplicity and power when logging or tracing is needed inLogBox : The Enterprise ColdFusion (CFML) Logging Library. 5.0.0. Intro. Introduction Is there a logBox variable defined in the configuration? False:LogBox : The Enterprise ColdFusion (CFML) Logging Library Introduction Whats New Logger Category Inheritance Security Levels Dynamic Appenders.LogBox : The Enterprise ColdFusion (CFML) Logging Library. 5.0.0. Intro This appender logs using Javas n function. Logs will appear in theLogBox : The Enterprise ColdFusion (CFML) Logging Library. 5.0.0. Intro. Introduction. Getting Started. Features at a Glance Installation Need For Logging.The layout component defines the format of the message to store in an appender repository. Be default, each appender already has a pre-defined messageLogBox : The Enterprise ColdFusion (CFML) Logging Library. 5.0.0. Intro. Introduction Description. els. A reference to the logbox.system.logging.