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Log File Management Tool Deployment and User's Guide

LFMT DAP Object Configuration Options

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LFMT DAP Object Configuration Options

This section contains options used to configure the DAP to which LFMT Client/Indexer/Collector will use to connect to an LFMT Database.

Unless otherwise stated, all configuration options are set with GAX in the **Application Options** tab of the **LFMT DAP** object.

Examples:

Home > Applications > Applications > DAP_LFMT Properties

Name	Section	Key	Value
lfmt			
lfmt \ site	lfmt	site	demo

lfmt Section

The options in this section correspond to the DAP to which LFMT Client/Indexer/Collector applications will use to connect to an LFMT Database; this section must be called **lfmt**.

site

Default Value: **No default value - please enter a value here**

Valid Values: A unique identifier for the Site (i.e. **lab** or **EMEA** or **Chicago_1**) where an LFMT Indexer/Collector pair resides.

Changes Take Effect: After a restart of the LFMT Client (GAX), LFMT Indexer, and LFMT Collector (all must be restarted).

Description: Names the Site where an LFMT Indexer/Collector pair resides; used during configuration of LFMT in the Site Configuration Tab of the GAX LFMT UI/Client.

Important

- Please ensure this option is set with a valid Site (i.e. **EMEA** or **Chicago_1** or **lab**) before

starting the LFMT Collector(s)/Indexer(s) applications

use_oracle_service (optional)

Default Value: False

Valid Values: True, False.

Changes Take Effect: After a restart of the LFMT Client (GAX), LFMT Indexer, and LFMT Collector (all must be restarted).

Description: Indicates that an Oracle database connection is to be made using a Service Name rather than an SID; the name of the Service is indicated by the “Database Name” property of the Database Access Point.

Note

Important

- Ensure that the **site** option for each LFMT DAP object within the LFMT deployment is different
 - i.e. do not have site set to EMEA in more than 1 DAP Object
- Please ensure the LFMT Collector/Indexer pair and the GAX application has a connection to this DAP before starting the respective LFMT Collector/Indexer applications
- An LFMT Collector application object must have only one connection to a LFMT DAP object
- An LFMT Indexer application object must have only one connection to a LFMT DAP object.
- A single GAX application may have multiple connections to more than one LFMT DAP object - so that GAX and the LFMT UI can control/manage multiple LFMT Collector/Indexer pairs, essentially an holistic view