

eFTL Server Coordination Form

The eFTL administrator and the FTL administrator can use this form to coordinate the interface between the eFTL server and the realm server.

Administrators configure and run a TIBCO eFTL server process as a special type of FTL application. As a result, this form is an abbreviated version of the TIBCO FTL Application Coordination Form.

Identification

Application Names: List the names of the eFTL applications that this eFTL cluster serves.

Administrator Names

FTL:

eFTL:

Expected Deployment

Realm Name

Realm Server Locations: Specify the runtime mechanism that the eFTL server uses to obtain the location of its regular and backup realm servers: command-line parameters configuration file parameters environment variables

Secure Realm Server Trust File: If the realm server is secure, the eFTL server must trust the realm server in order to connect to it. Indicate the file path to a publicly available copy of the realm server trust file here.

Number of eFTL Servers in the Cluster (approximate)

Differential Treatment of Processes: Based on host name *instance identifier none

* If you selected "instance identifier," then specify the mechanism an eFTL server uses to obtain its identifier:
command-line parameter configuration file parameter environment variable
