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# Developers' Documentation

## Where to find the code

The LFC and DPM code is located in the `gLite` CVS repository.

It consists of two modules :

- LCG-DM
- DPM-FTP

## How to generate the LFC / DPM RPMs

See How to create LFC / DPM RPMs.

## LFC/DPM Database schema

TO DO : describe non straight forward tables/fields....

## Sessions and Transactions

To know how to use sessions and transactions **efficiently**, please refer to LFC transactions and sessions.

## Multi-threaded applications using LFC

The only thing you have to do is to call `Cthread_init()` before the first LFC call.

For more details, refer to this page provided by Ricardo Murri.

## Help !

For help to make your code be more efficient, you can contact [hep-service-lfc@cernNOSPAMPLEASE.ch](mailto:hep-service-lfc@cern.ch) or [hep-service-dpm@cernNOSPAMPLEASE.ch](mailto:hep-service-dpm@cern.ch) (remove the NOSPAM !)

-- SophieLemaitre - 01 Fev 2007

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