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Billing and Charge-back

TapeTrack has a powerful billing and charge-back engine.

The engine is comprised of:

- 1. A billing extract module.
- 2. A billing calculation module.
- 3. Third-party interfaces such as the TapeTrack Quickbooks Interface.

The Extract Module

The purpose of the Billing Extract module TMSS10LogStatsExtractDB is to read through the TapeTrack history tables and create billing extract files within the date range specified when the program is called.

At the completion of the program you will have one .ttstats (TapeTrack Statistics) file for each TapeTrack customer.

The TTSTATS File

Each record of the TTSTATS file starts with a control character, which is then followed by additional data.

The first record will always be a C type record, which indicates the TapeTrack Customer the file has been created for.

Record Types are:

- C: TapeTrack Customer-ID
- I: Inventory Total of Media-ID
- S: Storage Total Number of Media in that Repository
- H: High Water Mark
- M: Volume Movement to the Repository (to Repository-ID: from Repository-ID)

C1009

- ILT 20170701000870000000
- SLT 100920170701000225000000
- HLT 100920170701000000000000
- SLT FBTW20170701000015000000
- HLT FBTW20170701000000000000
- MLT 0FFSLIBR20170702000002000003

The Billing Calculation Module

The Billing Calculation Module TMSS10LogStatsProcess

See Also

Cookbook: The Billing Process

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