Model::FileChecksumCalculator

-   m_checkSum: uint64_t
+   *clone(): FileChecksumCalculator**
-   combineHash(uint64_t, uint64_t, size_t): uint64_t
-   computeChunkHash(size_t, char*): uint64_t
+   FileChecksumCalculator()
+   get_checkSum(): uint64_t {query}
+   *visit(class AudioFile&): void*
+   *visit(class MemAudioFile&): void*

Model::AbsFileVisitor

+   *AbsFileVisitor()*
+   *~AbsFileVisitor()*
+   *clone(): AbsFileVisitor**
+   *visit(class AudioFile&): void*
+   *visit(class MemAudioFile&): void*

Model::FileStringFindReplace

-   m_outFile: std::shared_ptr<AbsAudioFile>
-   m_replaceString: std::vector<char>
-   m_searchString: std::vector<char>
+   *clone(): FileStringFindReplace**
+   FileStringFindReplace(std::vector<char>&, std::vector<char>&, std::string&)
+   FileStringFindReplace(std::vector<char>&, std::vector<char>&, std::shared_ptr<AbsAudioFile>&)
-   findReplace(char*, char*): void
+   *visit(class AudioFile&): void*
+   *visit(class MemAudioFile&): void*