Enregistrement

-Source: String
-adresseIp: String
-userLogName: String
-UserName: String
-Date: Date
-Destination: String
-Status: enum
-QteDonnes: Integer
-NavigateurClient: String

+GetSource(): String
+GetAdresseIP(): String
+GetUserLogName(): String
+GetUserName(): String
+GetDate(): Date
+GetTypeAction(): String
+GetDestination(): String
+GetStatus(): String
+GetQteDonnees(): String
+GetNavigateurClient(): String

Noeud

-identifiant: String
-pointeePar: Integer
-Pointe: Integer
-Arretes: hashTable<Integer-Integer>

+AjouterArrete()
+IncrementePointeePar()
+GetIdentifiant(): String
+GetPointeePar(): Integer
+GetPointe(): Integer
+GetNbHits(Integer): Integer

«singleton»
GestionnaireFichier

-fichierEntree: static ifstream

+OuvrirFichier(string nomDeFichier)
+LireLigneSuivante(): Enregistrement
+LigneSuivanteExiste()
+GetInstance(): GestionnaireFichier

Graphe

-nbNoeuds: Integer
-indiceC: Integer
-Noeuds: hashTable<String-Noeud>
-tableCorrespondance: hashTable<String-Integer>

+AjouterNoeud()
+ExportGraph()
+ChargerGraphe()
+ChargerGrapheConditionnel(bool, bool, Integer)
+GenererTop10()