

| LOG (INFO) << "2" <<"0"- |
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| Coole 1 M as and M at Water all 111 |
| Create a LogMessage and then return it's (streams), which is |
| 9 Std: ostream so that we can use its coperator |
| |
| when LogMessage destroyed it will call logMessage: Flush which will flush all data to Stdentitle. |
| will flush all data to statempfile. |
| ξ |
| Mutex book D(Clog_mutex); |
| 1/100 - + /// - 1 () |
| (this -> (data -> send_mothed-))(); |
| (Alis >* (data > send_nethod-))(); ++ uum_messages_ [Static_cact(iot) (data > severity)]. |
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| Loy Pestination :: Wait Fersinks (clata). |
| Logleshination: log ToAlllag Files |
| > void Send To log() - Loglastination: Maybe log To Stelen |
| verd send To Syslog And Legs. |
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class Googleluitializer } public: typedet void (*void-punction) (void) Google luitializer (const char will-function +) } # define REGISTER_MOPULE_INITIALIZER (name, body) & namespace static void google-init module_##name() [body: 3 Google luitializer google_initializer_module_## name (# name, gogle_iuit_module_##uame # define VICLARE_VAKIABLE (type, Shorttype, name for) namespace fl##shorttype } GOOGLE_GLOG_PUL_DECL type FLAGS # ##wame. using fl## shorthyra:: FlAGS_##name #define DEFINE_VARIABLE (type, Shortype_name_value. namespace + L##Shorthype } GOOGLZ-GOOG- DU PECL type FLAGS_ ##ware (value) Char FLAGS_NO## name: using pl## shorttyre # PLAGS_ ## name

| #define DZLLARE_bool (name) |
|---|
| PECLARE_VARIABLE (bool, B. name, bool) |
| #define PZFINE_bool (vame, value, meaning) |
| PZFINE VARIABLE (book, B, name, value, meaning, bool) |
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| intrul a locument |
| northal a logger); |
| [Logger] \ Virtual void Write()=0. |
| vitual void Austr) = 6. |
| wither In Flock rock * |
| was and the |
| or wap en it [Static] Loglectinoshies [NUM_SERERITIES] |
| Loydestination / INTE WARMUL TERROR FATAL |
| Leg Pritination (Log Sevenity sevenity). |
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| (logger) |
| LogFile 86 ject of File. |
| Legine of the |
| Log Pechinalian (log Severita consiste and 1 x 1 |
| LogPesticization (logSeverity servity, const char* ball-fremme) 5 tileobject (severity, ball-filename), logger (Stileobject) |
| Jest wager (Stranget) |
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