redis-1.3.7) Struct salshar len long len; header sds, No = simple dynamic String Compatible with C string long free; OD char butsiadlestible = adjacent list typedet chat sas; > return to client (free: the space in bytes) dictale = dictionary hash table (len: not including header) sdsprintf(sds s_count that +mit , ...) (sds) free Zipmar W makeroon Valist ap: Cleut extra) +2 ae, n/c chart but, #+ : spet butten=16; - night. In [c while (1) 9 -acepollatic but = malbe (butten): OC Selectific tabut[hitten-2]="|0'; Lac-teprenen/c vastart(ap. +met); Van printf (but, butlen, fint, ap); redis.h(c) = server 需要控间、 Valend (ap); redis-disc) = dient of (buf Thuffen-2) != 10) free (but); buffer += 2; I donbing continue; break; t = sdscat(s, but); free(but); ceturn to

Hush table Stuct listNode & struct Listler [Struct dietentry { Struct diet Type } list Node* next. struct List Nodet prev; void * Rey. wint32+ (thesufaction) (construit the) Struct list Node * next; int direction. void (*KeyDup) (void predata) cant val; const voich per); void * value: voist (*valDup) (void+ private Struct dictentry next; struct list } const void os); int (*toglompare) (widt privolata list Node head; Struct diet? listNode* tail; Yord (*Key) estructor) (void * produta_ dictEntry * * table; unsingued intlen: voidt kay); void (*val Destructor) (void * privadata, void*di)= dictType + type; Unigned hoting SILE; RESPORT unsigned long sommask; ratio = used | lasigned long used; with 9 expand wid* privata; Struct dict Herator } diet tht; int index. dictEntry + entry , * next Entry if (iter > entry == NULL) } 这行建是1年存entry->nex+16. iter-indextt; Te treate to git client trait if (iter-> index >= iter-> ht->size) break; 13 delete Node (it (Hersentry) iter-entry=literaht-stable Citer-sindex) 30125 iter-) entry=iter-) nextEntry



