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und gloring comppa comppa daire (0-10) y uctanobuens) fill = spora-Que comp-por file-operations onfrequences hold: owner-buogena Sequence files — Whether heart and begins of the operations of the sequence of Mayo onceber a onucan sour of you Bryton segrens-iten fill-operations a pracops.? Bush sequences (struct file +file, char — user the file + size, size + size, size + size, size + sequences, elixiz: were read gue seq dama true regurgue nuroum mountains.

elixiz: int seq open (struct file +, const struct seq operations.) Static struct seq-operations ct_seq-ops = 5 · Start = ct_seq_start, 2 · Stop = 06_50p, show = ct_set show,

U even-ptz=(+pos+2 Mayaceuce le nous count empyetype see count entre et se saint entre entre le saint entre e struct seg-file - cmhurtyfa, eluciougalae gec- $Ct_seq_{-har}+()$ - допника изменеть указанией Ct. Sep - Stap (): Ham koners nequers requere l'aureur augerie roller bacque, remoule crea muneur clea forme witten Beginstere up your leone ou of you bro Auruscaue con opyunelessa hazrebanot Apr. API - 200 TO TIMO Whencural curemal weeky to fural form · Naceleob To leavueuceen bogobour of your start term over Show. Bherte gamerie 2amurbaiotel & Sypep nouse-il bright

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conflutyfor pros- 0/2. Helening References static const street pro-ops proctops = 5 proc open = pro-fopen - sto unina our proc release = single-release, g. 8. 382. es. proc-read = seg read, been a chucaga new blackoust printle stood B Janucaunoix & Sygles. Static lint proc_topen(struct inote + inode) painte (KERN_INFO" -- ");
Teturn single open (tile, proc-tshow, MUL); nepepalmal p-gail quarateur un zuraununels seg-aperations int single gran. (Struct file *file int(*shan) struct
septile*, wid *), void *data) Struct seg-operations * op = lemalloc(\$ 7.eof(*0p),
GFP_KERNEL_Account); intres = - ENOMEN; if lop) 2 $op \rightarrow Start = single_Start;$

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no loogoberul stop supple of -step = single-stop, op-> show = show;
nes = seg-open (fill, op);
if (!res) ((struct seg file *)(file > private data) > private = data; dse kfreelop); Petwen res;

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Ompegellenne · single hest) - ++pos (whoseg no appearu Systepa)

Static char \$862, static int proc fspor (struct, segfile +m, int ever = 0-evror = sep frintf (m, "%sin ", str); Elturn enon; puele de supores un replace fame le hoyenno unnepason Quemphatesc, single famol perbances nefte garden of barrennes, ossere gardens, dertlow Pyril seg frint Wholepizer Marches gangereen Celef. Mu naverile samely gambes Possionello Laguouxa cullingener court 6 2005 oggup the hollectubal 2 accrecce my perudica racery acycly V Cecille wiecunarepolacie pepes locallos, hellogocionius) le system cozsais eige ogure dyfeb rateoro, pou cele Inder & magus repegas yearng mares 6 ceffe y upoa user 6 liposo spalles

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int single_open(struct file *file, int (*show)(struct seq_file *, void *),
                void *data)
        struct seq_operations *op = kmalloc(sizeof(*op), GFP_KERNEL_ACCOUNT);
        int res = -ENOMEM;
        if (op) {
                 op->start = single_start;
                 op->next = single_next;
                 op->stop = single stop;
                 op->show = show;
                 res = seq open(file, op);
                 if (!res)
                         ((struct seq_file *)file->private_data)->private = data;
                 else
                         kfree(op);
         return res;
 EXPORT SYMBOL(single_open);
```

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