hardware ()
ENTRY
[100%]
FREQ:3142
<bb 2>:
os_command = "uname -s -r";
pipe_22 = popen (&os_command, "r");
if (pipe_22 == 0B)
goto <bb 3>; [30.00%]
else
goto <bb 4>; [70.00%]
[70%]
[30%]
FREQ:2199
<bb 4>:
_25 = __fgets_alias (&os, 1024, pipe_22);
if (_25 == 0B)
goto <bb 5>; [30.00%]
else
goto <bb 6>; [70.00%]
[30%]
[70%]
FREQ:660
<bb 5>:
MEM[(char *)&os] = 0;
[100%]
FREQ:2199
<bb 6>:
pclose (pipe_22);
_27 = MEM[(const char *)&os];
if (_27 != 0)
goto <bb 7>; [52.35%]
else
goto <bb 9>; [47.65%]
[52%]
[47%]
FREQ:1151
<bb 7>:
_28 = strlen (&os);
_29 = _28 + 18446744073709551615;
_30 = &os + _29;
_31 = *_30;
if (_31 == 10)
goto <bb 8>; [37.68%]
else
goto <bb 9>; [62.32%]
[37%]
[62%]
FREQ:434
<bb 8>:
*_30 = 0;
FREQ:943
<bb 3>:
MEM[(char *)&os] = 0;
goto <bb 9>; [100.00%]
[100%]
[100%]
FREQ:3142
<bb 9>:
_1 = strstr (&os, "Linux");
if (_1 != 0B)
goto <bb 10>; [49.47%]
else
goto <bb 81>; [50.53%]
[49%]
FREQ:1554
<bb 10>:
MEM[(char *)&cache] = 0;
MEM[(char *)&model] = 0;
cpu_MHz[0] = 0;
model_name[0] = 0;
vendor_id[0] = 0;
info_32 = fopen ("/proc/cpuinfo", "r");
if (info_32 != 0B)
goto <bb 62>; [73.26%]
else
goto <bb 80>; [26.74%]
loop 1
loop 2
loop 3
loop 4
loop 5
EXIT