Московский Авиационный Институт

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Институт №8 "Компьютерные науки и прикладная математика"

Кафедра №806 "Вычислительная математика и программирование"

Лабораторная работа №5-7 по курсу

«Операционные системы»

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Постановка задачи

Вариант 18.

Реализовать распределенную систему по асинхронной обработке запросов. В данной распределенной системе должно существовать 2 вида узлов: «управляющий» и «вычислительный». Необходимо объединить данные узлы в соответствии с той топологией, которая определена вариантом. Связь между узлами необходимо осуществить при помощи технологии очередей сообщений. Также в данной системе необходимо предусмотреть проверку доступности узлов в соответствии с вариантом. При убийстве («kill -9») любого вычислительного узла система должна пытаться максимально сохранять свою работоспособность, а именно все дочерние узлы убитого узла могут стать недоступными, но родительские узлы должны сохранить свою работоспособность. Управляющий узел отвечает за ввод команд от пользователя и отправку этих команд на вычислительные узлы.

Список основных поддерживаемых команд:

Создание нового вычислительного узла

Формат команды: create id [parent]

id – целочисленный идентификатор нового вычислительного узла

parent – целочисленный идентификатор родительского узла. Если топологией не предусмотрено введение данного параметра, то его необходимо игнорировать (если его ввели)

Формат вывода:

«Ok: pid», где pid – идентификатор процесса для созданного вычислительного узла

«Error: Already exists» - вычислительный узел с таким идентификатором уже существует

«Error: Parent not found» - нет такого родительского узла с таким идентификатором

«Error: Parent is unavailable» - родительский узел существует, но по каким-то причинам с ним не

удается связаться

«Error: [Custom error]» - любая другая обрабатываемая ошибка

Пример:

> create 10 5

Ok: 3128

Примечания: создание нового управляющего узла осуществляется пользователем программы при помощи запуска исполняемого файла. Id и pid — это разные идентификаторы.

Топология 3

Все вычислительные узлы хранятся в бинарном дереве поиска. [parent] — является необязательным параметром.

Исполнение команды на вычислительном узле

Набора команд 2 (локальный целочисленный словарь)

Формат команды сохранения значения: exec id name value id – целочисленный идентификатор вычислительного узла, на который отправляется команда name – ключ, по которому будет сохранено значение (строка формата [A-Za-z0-9]+) value – целочисленное значение

Формат команды загрузки значения: exec id name

Пример:

> exec 10 MyVar

Ok:10: 'MyVar' not found

> exec 10 MyVar 5

Ok:10

> exec 12 MyVar

Ok:12: 'MyVar' not found

> exec 10 MyVar

Ok:10: 5

> exec 10 MyVar 7

Ok:10

> exec 10 MyVar

 Ok:10: 7

Команда проверки 2

Формат команды: ping id

Команда проверяет доступность конкретного узла. Если узла нет, то необходимо выводить ошибку: «Error: Not found»

Пример:

> ping 10 Ok: 1 // узел 10 доступен

> ping 17 Ok: 0 // узел 17 недоступен

Общий метод и алгоритм решения

Программа состоит из нескольких компонентов, включая вычислительные, и один управляющий узел. При создании нового вычислительного узла, который добавится в дерево, будет запущен новый процесс, при этом родителем нового процесса будет тот, кого указал пользователь. Взаимодействие между узлами будет осуществляться с использованием ZMQ. Если мы удалим один из узлов, то также будут удалены все его потомки. Однако из дерева узлы удалены не будут, а будут лишь помечены словом (dead).

Код программы

serv.c

```c
#include "tree.h"

#include <unistd.h>

#include <string.h>

#include <fcntl.h>

#include <sys/wait.h>

#include <mqueue.h>

#include <zmq.h>


int accessed = 0;

int locker = 0;

char message[256];


void killwithchildren(node* tree, void * publisher) {
```

```c
    if (tree == NULL) {

        return;

    }

    sprintf(message, "kill %d", tree->key);

    zmq_send(publisher, message, strlen(message), 0);

    memset(message, 0, sizeof(message));


    killwithchildren(tree->left, publisher);

    killwithchildren(tree->right, publisher);

}


int main() {

    void *context = zmq_ctx_new();

    void *publisher = zmq_socket(context, ZMQ_PUB);

    zmq_bind(publisher, "tcp://127.0.0.1:5555");


    char input[256];

    char command[100];

    char id_str[sizeof(int)];

    int arg1 = 0, arg2 = 0, k = 0, c = 0, kk = 0, cc = 0, val = 0, cur_arg2 = 0;

    pid_t id1;

    bool check1 = true, flag = false, is_parent = false, is_not_parent = false;

    node *tree = create(tree, 5); //пусть управляющий узел будет иметь айдишник 5


    while (1) {

        memset(message, 0, sizeof(message));

        memset(command, 0, sizeof(command));

        memset(id_str, 0, sizeof(id_str));
```

```c
    if(fgets(input, sizeof(input), stdin) == NULL) { //если заканчивается ввод, то прога
кончается (ctrl + D)
        break;
    }


    sscanf(input, "%s", command);


    if (strcmp(command, "create") == 0) { // команда create
        sscanf(input, "%*s %d %d", &arg1, &arg2);
        // printf("Cur_arg2: %d, arg2: %d\n", cur_arg2, arg2);
        node *child = search(tree, arg1);
        node* parent = search(tree, arg2);
        if (parent == NULL) {
            printf("Error: No such parent\n");
            continue;
        }
        else if (child != NULL) {
            printf("Error: Already exist\n");
            continue;
        }
        else {
            if (arg2 != cur_arg2) {
                kk = 0;
                cc = 0;
            }
            if (arg2 == 5) {
                if (arg1 > arg2) k += 1;
                else c += 1;
```

```c
        if (k > 1) {

            printf("Nope\n");

            continue;

        }

        if (c > 1) {

            printf("Nope\n");

            continue;

        }

        tree = add(tree, arg1);

        print_tree(tree, 0);

        printf("\n");

        id1 = fork();

        if (id1 == -1) {

            perror("fork");

            return -1;

        }

        else if (id1 == 0) {

            sprintf(id_str, "%d", arg1);

            execl("./user", "./user", id_str, NULL);

            perror("execl");

        }

        else {

            printf("Ok: %d\n", id1);

            is_parent = true;

            printf("\n");

        }

    }

    else {
```

```c
            cur_arg2 = arg2;

            if (arg1 > arg2) kk += 1;

            else cc += 1;

            if (kk > 1) {

                printf("Nope\n");

                continue;

            }

            if (cc > 1) {

                printf("Nope\n");

                continue;

            }

            sprintf(message, "create %d %d", arg1, arg2);

            zmq_send(publisher, message, strlen(message), 0);

            tree = add(tree, arg1);

            print_tree(tree, 0);

            printf("\n");

        }

    }

}


else if (strcmp(command, "exec") == 0) { //команда exec

    sscanf(input, "%*s %d", &arg1);

    node *searching = search(tree, arg1);

    if (arg1 == 5) {

        printf("This is a command process\n");

    }

    else if (searching == NULL) {

        printf("Error:id Not found\n");
```

```c
            }

        else {

            printf("message sent to id %d\n", arg1);

            zmq_send(publisher, input, strlen(input), 0);


        }

    }


    else if (strcmp(command, "kill") == 0) {

        sscanf(input, "%*s %d", &arg1);

        node *search_to_kill = search(tree, arg1);

        if (search_to_kill == NULL) {

            printf("Error: id Not Found\n");

            continue;

        }

        if (arg1 == 5) {

            printf("You can't kill control procces\n");

            continue;

        }

        else {

            if (arg1 > 5) {

                killwithchildren(search_to_kill->right, publisher);

                zmq_send(publisher, input, strlen(input), 0);


                disableNode(search_to_kill->right);

                disableOneNode(search_to_kill);

            }

            else {
```

```c
            killwithchildren(search_to_kill->left, publisher);

            zmq_send(publisher, input, strlen(input), 0);

            printf("message sent\n");


            disableNode(search_to_kill->left);

            disableOneNode(search_to_kill);

        }

    }


}
else if (strcmp(command, "ping") == 0) {

    sscanf(input, "%*s %d", &arg1);

    node* search_available_root = search(tree, arg1);

    if (arg1 == 5) {

        printf("Control process is always available\n");

        printf("\n");

    }

    if (search_available_root == NULL) {

        printf("Error: id not found\n");

        continue;

    }

    if (search_available_root->exist) {

        printf("Ok: 1 // узел %d доступен\n", arg1);

        continue;

    }

    else {

        printf("Ok: 0 // узел %d недоступен\n", arg1);

        continue;
```

```
            }

        }


    }

    zmq_close(publisher);

    zmq_ctx_destroy(context);

}
```

user.c

```c
#include <stdio.h>

#include <stdlib.h>

#include <stdbool.h>

#include "tree.h"

#include <string.h>

#include <unistd.h>

#include <fcntl.h>

#include <sys/wait.h>

#include <zmq.h>


int id;


typedef struct pair {

    int first;

    int second;

} pair;


int main(int argc, char **argv) {

    sscanf(argv[1], "%d", &id);
```

```c
// printf("Ok: %d:\n", id);

// printf("Hello world!\n");

void *context = zmq_ctx_new();

void *subscriber = zmq_socket(context, ZMQ_SUB);

zmq_connect(subscriber, "tcp://127.0.0.1:5555");

zmq_setsockopt(subscriber, ZMQ_SUBSCRIBE, "", 0);


char buffer[256];

char command[256];

char myvar[10] = "MyVar";

int values[1000];

int argss[1000];

char id_str[sizeof(int)];

int arg1 = 0, arg2 = 0, k = 0, c = 0, val = 0, cur_arg1 = 0, cur_val = 0, i = 0;

bool flag, check, already_given, first_time;

pid_t id1, id2;

while (1) {

    memset(buffer, 0, sizeof(buffer));

    memset(command, 0, sizeof(command));

    // memset(&id, 0, sizeof(int)); c


    zmq_recv(subscriber, buffer, sizeof(buffer), 0);

    // printf("message: %s\n", buffer);

    sscanf(buffer, "%s", command);


    if (strcmp(command, "create") == 0) {

        sscanf(buffer, "%*s %d %d", &arg1, &arg2);

        if (id == arg2) {
```

```c
        if (arg1 > id) k += 1;

        else c += 1;

        if ((arg1 < 5 && arg2 > 5) || (arg1 > 5 && arg2 < 5)) continue;

        if (c > 1) {

            printf("Nope_c\n");

            continue;

        }

        else if (k > 1) {

            printf("Nope_c\n");

            continue;


        }

        printf("Node: %d create child\n", id);

        id1 = fork();

        if (id1 < 0) {

            perror("fork");

        }

        if (id1 == 0){

            char str1[sizeof(int)];

            sprintf(str1, "%d", arg1);

            execl("./user", "./user", str1, NULL);

            perror("execl");

        }

        else {

            printf("Ok, let's go: %d\n", id1);

            printf("\n");

        }

    }
```

```c
        }
        else if (strcmp(command, "exec") == 0) {
            sscanf(buffer, "%*s %d %*s %d", &arg1, &val);
            if (id == arg1) {
                if (cur_val != val) {
                    printf("Val has changed\n");
                    flag = false;
                }
                cur_val = val;
                if (flag == true) {
                    printf("OK:%d %d\n", argss[i], values[i]);
                }
                if (val != NULL && flag != true) {
                    printf("OK:%d\n", arg1);
                    values[i] = val;
                    argss[i] = arg1;
                    flag = true;
                }
                if (flag != true && val == NULL) {
                    printf("OK:%d MyVar not found\n", arg1);
                }
            }
        }
        else if (strcmp(command, "kill") == 0) {
            sscanf(buffer, "%*s %d", &arg1);
            if (id == arg1){
                printf("Node %d: has been killed\n", id);
                break;
```

```
            }
        }


    }
    zmq_close(subscriber);

    zmq_ctx_destroy(context);

}
```

tree.h

```c
#include <stdio.h>

#include <stdbool.h>

#include <stdlib.h>


typedef struct tree {

    int key;

    struct tree *left;

    struct tree *right;

    struct tree *parent;

    bool exist;

} node;


node *create (node *root, int key) {

    node *tmp = malloc(sizeof(node));

    tmp->key = key;

    tmp->parent = NULL;

    tmp->left = tmp->right = NULL;

    root = tmp;

    root->exist = true;

    return root;
```

```c
}

node *add(node *root, int key) {

    node *root2 = root, *root3 = NULL;

    node *tmp = malloc(sizeof(node));

    tmp->key = key;

    while (root2 != NULL) {

        root3 = root2;

        if (key < root2->key) {

            root2 = root2->left;

        }

        else {

            root2 = root2->right;

        }

    }

    tmp->parent = root3;

    tmp->left = NULL;

    tmp->right = NULL;

    if (key < root3->key) {

        root3->left = tmp;

    }

    else {

        root3->right = tmp;

    }

    tmp->exist = true;

    return root;

}
```

```
node *search(node *root, int key) {

    if (root == NULL || root->key == key) {

        return root;

    }

    if (key < root->key) {

        return search(root->left, key);

    }

    else {

        return search(root->right, key);

    }

}


node *min(node *root) {

    node *l = root;

    while (l->left != NULL) {

        l = l->left;

    }

    return l;

}


node *max(node *root) {

    node *r = root;

    while (r->right != NULL) {

        r = r->right;

    }

    return r;

}
```

```c
node *next(node *root) {          //поиск следующего элемента относительно текущего

    node *p = root, *l = NULL;

    if (p->right != NULL) {

        return min(p->right);

    }

    l = p->parent;

    while ((l != NULL) && (p == l->right)) {

        p = l;

        l = l->parent;

    }

    return l;

}


node *delete(node *root, int key) {

    if (root == NULL) {

        return root;

    }

    else if (key < root->key) {

        root->left = delete(root->left, key);

    }

    else if (key > root->key) {

        root->right = delete(root->right, key);

    }

    else {

        if (root->left == NULL && root->right == NULL) {

            free(root);

            root = NULL;

        }
```

```c
        else if (root->left == NULL) {

            node *temp = root;

            root = root->right;

            free(temp);

        }

        else if (root->right == NULL) {

            node *temp = root;

            root = root->left;

            free(temp);

        }

        else {

            node *temp = min(root->right);

            root->key = temp->key;

            root->right = delete(root->right, temp->key);

        }

    }

    return root;

}


void disableNode(node *root) {

    if (root == NULL) {

        return;

    }

    root->exist = false;

    disableNode(root->left);

    disableNode(root->right);


}
```

```c
void disableOneNode(node *root) {

    root->exist = false;

}


void print_tree(node *root, int depth) {

    if (root == NULL) {

        return;

    }

    print_tree(root->right, depth+1);

    for (int i = 0; i < depth; i++) {

        printf("|===");

    }


    if (root->exist) {

        printf("%d\n", root->key);

    } else {

        printf("%d (dead)\n", root->key);

    }


    print_tree(root->left, depth+1);

}


void preorder(node *root) {     //обход в прямом порядке КЛП

    if (root != NULL) {

        preorder(root->left);

        printf("%d---", root->key);

        preorder(root->right);
```

```c
    }

}


void postorder(node *root) {    //обход в обратном порядке ЛПК

    if (root == NULL) {

        return;

    }

    postorder(root->left);

    postorder(root->right);

    if (root->key) {

        printf("%d---", root->key);

    }

}


void inorder(node *root) {    //обход дерева в симметричном порядке ЛКП

    if (root == NULL) {

        return;

    }

    inorder(root->left);

    if (root->key) {

        printf("%d---", root->key);

    }

    inorder(root->right);

}


node *deleteNodeAndChildren(node* root, int key) {

    if (root == NULL) {

        return root;
```

```
        }

    if (root->key == key) {

        root = NULL;

        return root;

    }

    root->left = deleteNodeAndChildren(root->left, key);

    root->right = deleteNodeAndChildren(root->right, key);

    return root;

}
```

Протокол работы программы

Тестирование:
create 6 5
|===6
5

Ok: 6834

create 4 5
|===6
5
|===4

Ok: 6877

create 8 6
|===|===8
|===6
5
|===4

Node: 6 create child
Ok, let's go: 6902

create 7 8
|===|===8
|===|===|===7

```
|===6
5
|===4

Node: 8 create child
Ok, let's go: 6929

create 9 8
|===|===|===9
|===|===8
|===|===|===7
|===6
5
|===4

Node: 8 create child
Ok, let's go: 6936

exec 8 MyVal
message sent to id 8
OK:8 MyVar not found
exec 8 MyVal 3
message sent to id 8
Val has changed
OK:8
exec 8 MyVal
message sent to id 8
OK:8 3
exec 8 MyVal 5
message sent to id 8
Val has changed
OK:8
exec 8 MyVal
message sent to id 8
OK:8 5
kill 6
Node 6: has been killed
Node 8: has been killed
Node 7: has been killed
Node 9: has been killed
ping 6
Ok: 0 // узел 6 недоступен
ping 7
Ok: 0 // узел 7 недоступен
```

ping 8
Ok: 0 // узел 8 недоступен
ping 9
Ok: 0 // узел 9 недоступен
ping 4
Ok: 1 // узел 4 доступен
create 3 4
|===|===|===9 (dead)
|===|===8 (dead)
|===|===|===7 (dead)
|===6 (dead)
5
|===4
|===|===3

Node: 4 create child
Ok, let's go: 7275

Strace:
execve("./serv", ["./serv"], 0x7ffd1ed9f6d8 /* 60 vars */) = 0
brk(NULL)   = 0x55a8a7979000
arch_prctl(0x3001 /* ARCH_??? */, 0x7fff54ee25e0) = -1 EINVAL (Недопустимый аргумент)
mmap(NULL, 8192, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS, -1, 0) = 0x7fbd0f57c000
access("/etc/ld.so.preload", R_OK)   = -1 ENOENT (Нет такого файла или каталога)
openat(AT_FDCWD, "/etc/ld.so.cache", O_RDONLY|O_CLOEXEC) = 3
newfstatat(3, "", {st_mode=S_IFREG|0644, st_size=89723, ...}, AT_EMPTY_PATH) = 0
mmap(NULL, 89723, PROT_READ, MAP_PRIVATE, 3, 0) = 0x7fbd0f566000
close(3)   = 0
openat(AT_FDCWD, "/lib/x86_64-linux-gnu/libzmq.so.5", O_RDONLY|O_CLOEXEC) = 3
read(3, "\177ELF\2\1\1\0\0\0\0\0\0\0\0\0\3\0>\0\1\0\0\0\240\233\1\0\0\0\0\0"..., 832) = 832
newfstatat(3, "", {st_mode=S_IFREG|0644, st_size=634936, ...}, AT_EMPTY_PATH) = 0
mmap(NULL, 636784, PROT_READ, MAP_PRIVATE|MAP_DENYWRITE, 3, 0) = 0x7fbd0f4ca000
mmap(0x7fbd0f4e2000, 397312, PROT_READ|PROT_EXEC, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x18000) = 0x7fbd0f4e2000
mmap(0x7fbd0f543000, 106496, PROT_READ, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x79000) = 0x7fbd0f543000
mmap(0x7fbd0f55d000, 36864, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x92000) = 0x7fbd0f55d000
close(3)   = 0
openat(AT_FDCWD, "/lib/x86_64-linux-gnu/libc.so.6", O_RDONLY|O_CLOEXEC) = 3
read(3, "\177ELF\2\1\1\3\0\0\0\0\0\0\0\0\0\3\0>\0\1\0\0\0P\237\2\0\0\0\0\0"..., 832) = 832
pread64(3, "\6\0\0\0\4\0\0\0@\0\0\0\0\0\0\0@\0\0\0\0\0\0\0@\0\0\0\0\0\0\0"..., 784, 64) = 784
pread64(3, "\4\0\0\0 \0\0\0\5\0\0\0GNU\0\2\0\0\300\4\0\0\0\3\0\0\0\0\0\0\0"..., 48, 848) = 48

pread64(3, "\4\0\0\0\24\0\0\0\3\0\0\0GNU\0 =\340\2563\265?\356\25x\261\27\313A#\350"...,
68, 896) = 68
newfstatat(3, "", {st_mode=S_IFREG|0755, st_size=2216304, ...}, AT_EMPTY_PATH) = 0
pread64(3, "\6\0\0\0\4\0\0\0@\0\0\0\0\0\0\0@\0\0\0\0\0\0\0@\0\0\0\0\0\0\0"..., 784, 64) = 784
mmap(NULL, 2260560, PROT_READ, MAP_PRIVATE|MAP_DENYWRITE, 3, 0) =
0x7fbd0f200000
mmap(0x7fbd0f228000, 1658880, PROT_READ|PROT_EXEC,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x28000) = 0x7fbd0f228000
mmap(0x7fbd0f3bd000, 360448, PROT_READ,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x1bd000) = 0x7fbd0f3bd000
mmap(0x7fbd0f415000, 24576, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x214000) = 0x7fbd0f415000
mmap(0x7fbd0f41b000, 52816, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_ANONYMOUS, -1, 0) = 0x7fbd0f41b000
close(3)   = 0
openat(AT_FDCWD, "/lib/x86_64-linux-gnu/libbsd.so.0", O_RDONLY|O_CLOEXEC) = 3
read(3, "\177ELF\2\1\1\0\0\0\0\0\0\0\0\0\3\0>\0\1\0\0\0\0\0\0\0\0\0\0"..., 832) = 832
newfstatat(3, "", {st_mode=S_IFREG|0644, st_size=89096, ...}, AT_EMPTY_PATH) = 0
mmap(NULL, 94432, PROT_READ, MAP_PRIVATE|MAP_DENYWRITE, 3, 0) =
0x7fbd0f4b2000
mprotect(0x7fbd0f4b6000, 69632, PROT_NONE) = 0
mmap(0x7fbd0f4b6000, 53248, PROT_READ|PROT_EXEC,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x4000) = 0x7fbd0f4b6000
mmap(0x7fbd0f4c3000, 12288, PROT_READ,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x11000) = 0x7fbd0f4c3000
mmap(0x7fbd0f4c7000, 8192, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x14000) = 0x7fbd0f4c7000
mmap(0x7fbd0f4c9000, 224, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_ANONYMOUS, -1, 0) = 0x7fbd0f4c9000
close(3)   = 0
openat(AT_FDCWD, "/lib/x86_64-linux-gnu/libsodium.so.23", O_RDONLY|O_CLOEXEC) =
3
read(3, "\177ELF\2\1\1\0\0\0\0\0\0\0\0\0\3\0>\0\1\0\0\0\0\0\0\0\0\0\0"..., 832) = 832
newfstatat(3, "", {st_mode=S_IFREG|0644, st_size=355040, ...}, AT_EMPTY_PATH) = 0
mmap(NULL, 357440, PROT_READ, MAP_PRIVATE|MAP_DENYWRITE, 3, 0) =
0x7fbd0f45a000
mprotect(0x7fbd0f466000, 303104, PROT_NONE) = 0
mmap(0x7fbd0f466000, 229376, PROT_READ|PROT_EXEC,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0xc000) = 0x7fbd0f466000
mmap(0x7fbd0f49e000, 69632, PROT_READ,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x44000) = 0x7fbd0f49e000
mmap(0x7fbd0f4b0000, 8192, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x55000) = 0x7fbd0f4b0000
close(3)   = 0
openat(AT_FDCWD, "/lib/x86_64-linux-gnu/libpgm-5.3.so.0", O_RDONLY|O_CLOEXEC) = 3
read(3, "\177ELF\2\1\1\0\0\0\0\0\0\0\0\0\3\0>\0\1\0\0\0\340L\0\0\0\0\0\0"..., 832) = 832
newfstatat(3, "", {st_mode=S_IFREG|0644, st_size=310264, ...}, AT_EMPTY_PATH) = 0

mmap(NULL, 329808, PROT_READ, MAP_PRIVATE|MAP_DENYWRITE, 3, 0) = 0x7fbd0f1af000
mmap(0x7fbd0f1b3000, 172032, PROT_READ|PROT_EXEC, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x4000) = 0x7fbd0f1b3000
mmap(0x7fbd0f1dd000, 118784, PROT_READ, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x2e000) = 0x7fbd0f1dd000
mmap(0x7fbd0f1fa000, 8192, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x4a000) = 0x7fbd0f1fa000
mmap(0x7fbd0f1fc000, 14416, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_FIXED|MAP_ANONYMOUS, -1, 0) = 0x7fbd0f1fc000
close(3)   = 0
openat(AT_FDCWD, "/lib/x86_64-linux-gnu/libnorm.so.1", O_RDONLY|O_CLOEXEC) = 3
read(3, "\177ELF\2\1\1\0\0\0\0\0\0\0\0\0\3\0>\0\1\0\0\0 \255\0\0\0\0\0\0"..., 832) = 832
newfstatat(3, "", {st_mode=S_IFREG|0644, st_size=497824, ...}, AT_EMPTY_PATH) = 0
mmap(NULL, 1223168, PROT_READ, MAP_PRIVATE|MAP_DENYWRITE, 3, 0) = 0x7fbd0f084000
mprotect(0x7fbd0f08e000, 446464, PROT_NONE) = 0
mmap(0x7fbd0f08e000, 286720, PROT_READ|PROT_EXEC, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0xa000) = 0x7fbd0f08e000
mmap(0x7fbd0f0d4000, 155648, PROT_READ, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x50000) = 0x7fbd0f0d4000
mmap(0x7fbd0f0fb000, 16384, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x76000) = 0x7fbd0f0fb000
mmap(0x7fbd0f0ff000, 719360, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_FIXED|MAP_ANONYMOUS, -1, 0) = 0x7fbd0f0ff000
close(3)   = 0
mmap(NULL, 8192, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS, -1, 0) = 0x7fbd0f458000
openat(AT_FDCWD, "/lib/x86_64-linux-gnu/libgssapi_krb5.so.2", O_RDONLY|O_CLOEXEC) = 3
read(3, "\177ELF\2\1\1\0\0\0\0\0\0\0\0\0\3\0>\0\1\0\0\0\0\0\0\0\0\0\0\0"..., 832) = 832
newfstatat(3, "", {st_mode=S_IFREG|0644, st_size=338648, ...}, AT_EMPTY_PATH) = 0
mmap(NULL, 340960, PROT_READ, MAP_PRIVATE|MAP_DENYWRITE, 3, 0) = 0x7fbd0f030000
mprotect(0x7fbd0f03b000, 282624, PROT_NONE) = 0
mmap(0x7fbd0f03b000, 229376, PROT_READ|PROT_EXEC, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0xb000) = 0x7fbd0f03b000
mmap(0x7fbd0f073000, 49152, PROT_READ, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x43000) = 0x7fbd0f073000
mmap(0x7fbd0f080000, 16384, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x4f000) = 0x7fbd0f080000
close(3)   = 0
openat(AT_FDCWD, "/lib/x86_64-linux-gnu/libstdc++.so.6", O_RDONLY|O_CLOEXEC) = 3
read(3, "\177ELF\2\1\1\3\0\0\0\0\0\0\0\0\0\3\0>\0\1\0\0\0\0\0\0\0\0\0\0\0"..., 832) = 832
newfstatat(3, "", {st_mode=S_IFREG|0644, st_size=2260296, ...}, AT_EMPTY_PATH) = 0
mmap(NULL, 2275520, PROT_READ, MAP_PRIVATE|MAP_DENYWRITE, 3, 0) = 0x7fbd0ee00000
mprotect(0x7fbd0ee9a000, 1576960, PROT_NONE) = 0

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mmap(0x7fbd0ee9a000, 1118208, PROT_READ|PROT_EXEC,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x9a000) = 0x7fbd0ee9a000
mmap(0x7fbd0efab000, 454656, PROT_READ,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x1ab000) = 0x7fbd0efab000
mmap(0x7fbd0f01b000, 57344, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x21a000) = 0x7fbd0f01b000
mmap(0x7fbd0f029000, 10432, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_ANONYMOUS, -1, 0) = 0x7fbd0f029000
close(3)                        = 0
openat(AT_FDCWD, "/lib/x86_64-linux-gnu/libgcc_s.so.1", O_RDONLY|O_CLOEXEC) = 3
read(3, "\177ELF\2\1\1\0\0\0\0\0\0\0\0\0\3\0>\0\1\0\0\0\0\0\0\0\0\0\0"..., 832) = 832
newfstatat(3, "", {st_mode=S_IFREG|0644, st_size=125488, ...}, AT_EMPTY_PATH) = 0
mmap(NULL, 127720, PROT_READ, MAP_PRIVATE|MAP_DENYWRITE, 3, 0) =
0x7fbd0f438000
mmap(0x7fbd0f43b000, 94208, PROT_READ|PROT_EXEC,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x3000) = 0x7fbd0f43b000
mmap(0x7fbd0f452000, 16384, PROT_READ,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x1a000) = 0x7fbd0f452000
mmap(0x7fbd0f456000, 8192, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x1d000) = 0x7fbd0f456000
close(3)                        = 0
openat(AT_FDCWD, "/lib/x86_64-linux-gnu/libmd.so.0", O_RDONLY|O_CLOEXEC) = 3
read(3, "\177ELF\2\1\1\0\0\0\0\0\0\0\0\0\3\0>\0\1\0\0\0\0\0\0\0\0\0\0"..., 832) = 832
newfstatat(3, "", {st_mode=S_IFREG|0644, st_size=47472, ...}, AT_EMPTY_PATH) = 0
mmap(NULL, 49384, PROT_READ, MAP_PRIVATE|MAP_DENYWRITE, 3, 0) =
0x7fbd0f42b000
mmap(0x7fbd0f42d000, 28672, PROT_READ|PROT_EXEC,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x2000) = 0x7fbd0f42d000
mmap(0x7fbd0f434000, 8192, PROT_READ,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x9000) = 0x7fbd0f434000
mmap(0x7fbd0f436000, 8192, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0xa000) = 0x7fbd0f436000
close(3)                        = 0
openat(AT_FDCWD, "/lib/x86_64-linux-gnu/libpthread.so.0", O_RDONLY|O_CLOEXEC) = 3
read(3, "\177ELF\2\1\1\0\0\0\0\0\0\0\0\0\3\0>\0\1\0\0\0\0\0\0\0\0\0\0"..., 832) = 832
newfstatat(3, "", {st_mode=S_IFREG|0644, st_size=21448, ...}, AT_EMPTY_PATH) = 0
mmap(NULL, 16424, PROT_READ, MAP_PRIVATE|MAP_DENYWRITE, 3, 0) =
0x7fbd0edfb000
mmap(0x7fbd0edfc000, 4096, PROT_READ|PROT_EXEC,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x1000) = 0x7fbd0edfc000
mmap(0x7fbd0edfd000, 4096, PROT_READ,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x2000) = 0x7fbd0edfd000
mmap(0x7fbd0edfe000, 8192, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x2000) = 0x7fbd0edfe000
close(3)                        = 0
openat(AT_FDCWD, "/lib/x86_64-linux-gnu/libm.so.6", O_RDONLY|O_CLOEXEC) = 3
read(3, "\177ELF\2\1\1\3\0\0\0\0\0\0\0\0\0\3\0>\0\1\0\0\0\0\0\0\0\0\0\0"..., 832) = 832
newfstatat(3, "", {st_mode=S_IFREG|0644, st_size=940560, ...}, AT_EMPTY_PATH) = 0
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mmap(NULL, 942344, PROT_READ, MAP_PRIVATE|MAP_DENYWRITE, 3, 0) =
0x7fbd0ed14000
mmap(0x7fbd0ed22000, 507904, PROT_READ|PROT_EXEC,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0xe000) = 0x7fbd0ed22000
mmap(0x7fbd0ed9e000, 372736, PROT_READ,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x8a000) = 0x7fbd0ed9e000
mmap(0x7fbd0edf9000, 8192, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0xe4000) = 0x7fbd0edf9000
close(3)                 = 0
mmap(NULL, 8192, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS, -1,
0) = 0x7fbd0f429000
openat(AT_FDCWD, "/lib/x86_64-linux-gnu/libkrb5.so.3", O_RDONLY|O_CLOEXEC) = 3
read(3, "\177ELF\2\1\1\0\0\0\0\0\0\0\0\0\3>\0\1\0\0\0\0\0\0\0\0\0\0"..., 832) = 832
newfstatat(3, "", {st_mode=S_IFREG|0644, st_size=827936, ...}, AT_EMPTY_PATH) = 0
mmap(NULL, 830576, PROT_READ, MAP_PRIVATE|MAP_DENYWRITE, 3, 0) =
0x7fbd0ec49000
mprotect(0x7fbd0ec6a000, 634880, PROT_NONE) = 0
mmap(0x7fbd0ec6a000, 380928, PROT_READ|PROT_EXEC,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x21000) = 0x7fbd0ec6a000
mmap(0x7fbd0ecc7000, 249856, PROT_READ,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x7e000) = 0x7fbd0ecc7000
mmap(0x7fbd0ed05000, 61440, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0xbb000) = 0x7fbd0ed05000
close(3)                 = 0
openat(AT_FDCWD, "/lib/x86_64-linux-gnu/libk5crypto.so.3", O_RDONLY|O_CLOEXEC) =
3
read(3, "\177ELF\2\1\1\0\0\0\0\0\0\0\0\0\3\0>\0\1\0\0\0\0\0\0\0\0\0\0"..., 832) = 832
newfstatat(3, "", {st_mode=S_IFREG|0644, st_size=182864, ...}, AT_EMPTY_PATH) = 0
mmap(NULL, 188472, PROT_READ, MAP_PRIVATE|MAP_DENYWRITE, 3, 0) =
0x7fbd0ec1a000
mprotect(0x7fbd0ec1e000, 163840, PROT_NONE) = 0
mmap(0x7fbd0ec1e000, 110592, PROT_READ|PROT_EXEC,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x4000) = 0x7fbd0ec1e000
mmap(0x7fbd0ec39000, 49152, PROT_READ,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x1f000) = 0x7fbd0ec39000
mmap(0x7fbd0ec46000, 8192, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x2b000) = 0x7fbd0ec46000
mmap(0x7fbd0ec48000, 56, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_ANONYMOUS, -1, 0) = 0x7fbd0ec48000
close(3)                 = 0
openat(AT_FDCWD, "/lib/x86_64-linux-gnu/libcom_err.so.2", O_RDONLY|O_CLOEXEC) = 3
read(3, "\177ELF\2\1\1\0\0\0\0\0\0\0\0\0\3\0>\0\1\0\0\0\0\0\0\0\0\0\0"..., 832) = 832
newfstatat(3, "", {st_mode=S_IFREG|0644, st_size=18504, ...}, AT_EMPTY_PATH) = 0
mmap(NULL, 20552, PROT_READ, MAP_PRIVATE|MAP_DENYWRITE, 3, 0) =
0x7fbd0ec14000
mmap(0x7fbd0ec16000, 4096, PROT_READ|PROT_EXEC,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x2000) = 0x7fbd0ec16000
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mmap(0x7fbd0ec17000, 4096, PROT_READ,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x3000) = 0x7fbd0ec17000
mmap(0x7fbd0ec18000, 8192, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x3000) = 0x7fbd0ec18000
close(3)                       = 0
openat(AT_FDCWD, "/lib/x86_64-linux-gnu/libkrb5support.so.0", O_RDONLY|O_CLOEXEC)
= 3
read(3, "\177ELF\2\1\1\0\0\0\0\0\0\0\0\0\3\0>\0\1\0\0\0\0\0\0\0\0\0\0\0"..., 832) = 832
newfstatat(3, "", {st_mode=S_IFREG|0644, st_size=52016, ...}, AT_EMPTY_PATH) = 0
mmap(NULL, 54224, PROT_READ, MAP_PRIVATE|MAP_DENYWRITE, 3, 0) =
0x7fbd0ec06000
mprotect(0x7fbd0ec09000, 36864, PROT_NONE) = 0
mmap(0x7fbd0ec09000, 24576, PROT_READ|PROT_EXEC,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x3000) = 0x7fbd0ec09000
mmap(0x7fbd0ec0f000, 8192, PROT_READ,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x9000) = 0x7fbd0ec0f000
mmap(0x7fbd0ec12000, 8192, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0xb000) = 0x7fbd0ec12000
close(3)                       = 0
openat(AT_FDCWD, "/lib/x86_64-linux-gnu/libkeyutils.so.1", O_RDONLY|O_CLOEXEC) = 3
read(3, "\177ELF\2\1\1\0\0\0\0\0\0\0\0\0\3\0>\0\1\0\0\0\0\0\0\0\0\0\0\0"..., 832) = 832
newfstatat(3, "", {st_mode=S_IFREG|0644, st_size=22600, ...}, AT_EMPTY_PATH) = 0
mmap(NULL, 24592, PROT_READ, MAP_PRIVATE|MAP_DENYWRITE, 3, 0) =
0x7fbd0ebff000
mmap(0x7fbd0ec01000, 8192, PROT_READ|PROT_EXEC,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x2000) = 0x7fbd0ec01000
mmap(0x7fbd0ec03000, 4096, PROT_READ,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x4000) = 0x7fbd0ec03000
mmap(0x7fbd0ec04000, 8192, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x4000) = 0x7fbd0ec04000
close(3)                       = 0
openat(AT_FDCWD, "/lib/x86_64-linux-gnu/libresolv.so.2", O_RDONLY|O_CLOEXEC) = 3
read(3, "\177ELF\2\1\1\0\0\0\0\0\0\0\0\0\3\0>\0\1\0\0\0\0\0\0\0\0\0\0\0"..., 832) = 832
newfstatat(3, "", {st_mode=S_IFREG|0644, st_size=68552, ...}, AT_EMPTY_PATH) = 0
mmap(NULL, 8192, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS, -1,
0) = 0x7fbd0f02e000
mmap(NULL, 80456, PROT_READ, MAP_PRIVATE|MAP_DENYWRITE, 3, 0) =
0x7fbd0ebeb000
mmap(0x7fbd0ebee000, 40960, PROT_READ|PROT_EXEC,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x3000) = 0x7fbd0ebee000
mmap(0x7fbd0ebf8000, 12288, PROT_READ,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0xd000) = 0x7fbd0ebf8000
mmap(0x7fbd0ebfb000, 8192, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0xf000) = 0x7fbd0ebfb000
mmap(0x7fbd0ebfd000, 6728, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_ANONYMOUS, -1, 0) = 0x7fbd0ebfd000
close(3)                       = 0
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mmap(NULL, 8192, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS, -1,
0) = 0x7fbd0f02c000
mmap(NULL, 12288, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS, -
1, 0) = 0x7fbd0ebe8000
arch_prctl(ARCH_SET_FS, 0x7fbd0ebe89c0) = 0
set_tid_address(0x7fbd0ebe8c90)        = 8829
set_robust_list(0x7fbd0ebe8ca0, 24)    = 0
rseq(0x7fbd0ebe9360, 0x20, 0, 0x53053053) = 0
mprotect(0x7fbd0f415000, 16384, PROT_READ) = 0
mprotect(0x7fbd0ebfb000, 4096, PROT_READ) = 0
mprotect(0x7fbd0ec04000, 4096, PROT_READ) = 0
mprotect(0x7fbd0ec12000, 4096, PROT_READ) = 0
mprotect(0x7fbd0ec18000, 4096, PROT_READ) = 0
mprotect(0x7fbd0ec46000, 4096, PROT_READ) = 0
mprotect(0x7fbd0ed05000, 53248, PROT_READ) = 0
mprotect(0x7fbd0edf9000, 4096, PROT_READ) = 0
mprotect(0x7fbd0edfe000, 4096, PROT_READ) = 0
mprotect(0x7fbd0f436000, 4096, PROT_READ) = 0
mprotect(0x7fbd0f456000, 4096, PROT_READ) = 0
mmap(NULL, 8192, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS, -1,
0) = 0x7fbd0ebe6000
mprotect(0x7fbd0f01b000, 45056, PROT_READ) = 0
mprotect(0x7fbd0f080000, 8192, PROT_READ) = 0
mprotect(0x7fbd0f0fb000, 12288, PROT_READ) = 0
mprotect(0x7fbd0f1fa000, 4096, PROT_READ) = 0
mprotect(0x7fbd0f4b0000, 4096, PROT_READ) = 0
mprotect(0x7fbd0f4c7000, 4096, PROT_READ) = 0
mprotect(0x7fbd0f55d000, 32768, PROT_READ) = 0
mprotect(0x55a8a76e9000, 4096, PROT_READ) = 0
mprotect(0x7fbd0f5b6000, 8192, PROT_READ) = 0
prlimit64(0, RLIMIT_STACK, NULL, {rlim_cur=8192*1024, rlim_max=RLIM64_INFINITY}) =
0
munmap(0x7fbd0f566000, 89723)          = 0
getrandom("\x2d\x21\xb4\x2b\xb9\x2d\xa5\x03", 8, GRND_NONBLOCK) = 8
brk(NULL)                              = 0x55a8a7979000
brk(0x55a8a799a000)                    = 0x55a8a799a000
gettimeofday({tv_sec=1704377330, tv_usec=983588}, {tz_minuteswest=0, tz_dsttime=0}) =
0
openat(AT_FDCWD, "/sys/devices/system/cpu/online", O_RDONLY|O_CLOEXEC) = 3
read(3, "0-15\n", 1024)                = 5
close(3)                               = 0
openat(AT_FDCWD, "/sys/devices/system/cpu",
O_RDONLY|O_NONBLOCK|O_CLOEXEC|O_DIRECTORY) = 3
newfstatat(3, "", {st_mode=S_IFDIR|0755, st_size=0, ...}, AT_EMPTY_PATH) = 0
getdents64(3, 0x55a8a798aee0 /* 33 entries */, 32768) = 960
getdents64(3, 0x55a8a798aee0 /* 0 entries */, 32768) = 0
close(3)                               = 0
getpid()                               = 8829
```

```
sched_getaffinity(8829, 128, [0, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15]) = 8
newfstatat(AT_FDCWD, "/etc/nsswitch.conf", {st_mode=S_IFREG|0644, st_size=542, ...}, 0)
= 0
newfstatat(AT_FDCWD, "/", {st_mode=S_IFDIR|0755, st_size=4096, ...}, 0) = 0
openat(AT_FDCWD, "/etc/nsswitch.conf", O_RDONLY|O_CLOEXEC) = 3
newfstatat(3, "", {st_mode=S_IFREG|0644, st_size=542, ...}, AT_EMPTY_PATH) = 0
read(3, "# /etc/nsswitch.conf\n#\n# Example"..., 4096) = 542
read(3, "", 4096)                = 0
newfstatat(3, "", {st_mode=S_IFREG|0644, st_size=542, ...}, AT_EMPTY_PATH) = 0
close(3)                         = 0
openat(AT_FDCWD, "/etc/ld.so.cache", O_RDONLY|O_CLOEXEC) = 3
newfstatat(3, "", {st_mode=S_IFREG|0644, st_size=89723, ...}, AT_EMPTY_PATH) = 0
mmap(NULL, 89723, PROT_READ, MAP_PRIVATE, 3, 0) = 0x7fbd0f566000
close(3)                         = 0
openat(AT_FDCWD, "/lib/x86_64-linux-gnu/glibc-hwcaps/x86-64-v3/libnss_db.so.2",
O_RDONLY|O_CLOEXEC) = -1 ENOENT (Нет такого файла или каталога)
newfstatat(AT_FDCWD, "/lib/x86_64-linux-gnu/glibc-hwcaps/x86-64-v3", 0x7fff54edf580, 0)
= -1 ENOENT (Нет такого файла или каталога)
openat(AT_FDCWD, "/lib/x86_64-linux-gnu/glibc-hwcaps/x86-64-v2/libnss_db.so.2",
O_RDONLY|O_CLOEXEC) = -1 ENOENT (Нет такого файла или каталога)
newfstatat(AT_FDCWD, "/lib/x86_64-linux-gnu/glibc-hwcaps/x86-64-v2", 0x7fff54edf580, 0)
= -1 ENOENT (Нет такого файла или каталога)
openat(AT_FDCWD, "/lib/x86_64-linux-gnu/tls/x86_64/x86_64/libnss_db.so.2",
O_RDONLY|O_CLOEXEC) = -1 ENOENT (Нет такого файла или каталога)
newfstatat(AT_FDCWD, "/lib/x86_64-linux-gnu/tls/x86_64/x86_64", 0x7fff54edf580, 0) = -1
ENOENT (Нет такого файла или каталога)
openat(AT_FDCWD, "/lib/x86_64-linux-gnu/tls/x86_64/libnss_db.so.2",
O_RDONLY|O_CLOEXEC) = -1 ENOENT (Нет такого файла или каталога)
newfstatat(AT_FDCWD, "/lib/x86_64-linux-gnu/tls/x86_64", 0x7fff54edf580, 0) = -1 ENOENT
(Нет такого файла или каталога)
openat(AT_FDCWD, "/lib/x86_64-linux-gnu/tls/x86_64/libnss_db.so.2",
O_RDONLY|O_CLOEXEC) = -1 ENOENT (Нет такого файла или каталога)
newfstatat(AT_FDCWD, "/lib/x86_64-linux-gnu/tls/x86_64", 0x7fff54edf580, 0) = -1 ENOENT
(Нет такого файла или каталога)
openat(AT_FDCWD, "/lib/x86_64-linux-gnu/tls/libnss_db.so.2", O_RDONLY|O_CLOEXEC) =
-1 ENOENT (Нет такого файла или каталога)
newfstatat(AT_FDCWD, "/lib/x86_64-linux-gnu/tls", 0x7fff54edf580, 0) = -1 ENOENT (Нет
такого файла или каталога)
openat(AT_FDCWD, "/lib/x86_64-linux-gnu/x86_64/x86_64/libnss_db.so.2",
O_RDONLY|O_CLOEXEC) = -1 ENOENT (Нет такого файла или каталога)
newfstatat(AT_FDCWD, "/lib/x86_64-linux-gnu/x86_64/x86_64", 0x7fff54edf580, 0) = -1
ENOENT (Нет такого файла или каталога)
openat(AT_FDCWD, "/lib/x86_64-linux-gnu/x86_64/libnss_db.so.2",
O_RDONLY|O_CLOEXEC) = -1 ENOENT (Нет такого файла или каталога)
newfstatat(AT_FDCWD, "/lib/x86_64-linux-gnu/x86_64", 0x7fff54edf580, 0) = -1 ENOENT
(Нет такого файла или каталога)
openat(AT_FDCWD, "/lib/x86_64-linux-gnu/x86_64/libnss_db.so.2",
O_RDONLY|O_CLOEXEC) = -1 ENOENT (Нет такого файла или каталога)
```

newfstatat(AT_FDCWD, "/lib/x86_64-linux-gnu/x86_64", 0x7fff54edf580, 0) = -1 ENOENT (Нет такого файла или каталога)
openat(AT_FDCWD, "/lib/x86_64-linux-gnu/libnss_db.so.2", O_RDONLY|O_CLOEXEC) = -1 ENOENT (Нет такого файла или каталога)
newfstatat(AT_FDCWD, "/lib/x86_64-linux-gnu", {st_mode=S_IFDIR|0755, st_size=126976, ...}, 0) = 0
openat(AT_FDCWD, "/usr/lib/x86_64-linux-gnu/glibc-hwcaps/x86-64-v3/libnss_db.so.2", O_RDONLY|O_CLOEXEC) = -1 ENOENT (Нет такого файла или каталога)
newfstatat(AT_FDCWD, "/usr/lib/x86_64-linux-gnu/glibc-hwcaps/x86-64-v3", 0x7fff54edf580, 0) = -1 ENOENT (Нет такого файла или каталога)
openat(AT_FDCWD, "/usr/lib/x86_64-linux-gnu/glibc-hwcaps/x86-64-v2/libnss_db.so.2", O_RDONLY|O_CLOEXEC) = -1 ENOENT (Нет такого файла или каталога)
newfstatat(AT_FDCWD, "/usr/lib/x86_64-linux-gnu/glibc-hwcaps/x86-64-v2", 0x7fff54edf580, 0) = -1 ENOENT (Нет такого файла или каталога)
openat(AT_FDCWD, "/usr/lib/x86_64-linux-gnu/tls/x86_64/x86_64/libnss_db.so.2", O_RDONLY|O_CLOEXEC) = -1 ENOENT (Нет такого файла или каталога)
newfstatat(AT_FDCWD, "/usr/lib/x86_64-linux-gnu/tls/x86_64/x86_64", 0x7fff54edf580, 0) = -1 ENOENT (Нет такого файла или каталога)
openat(AT_FDCWD, "/usr/lib/x86_64-linux-gnu/tls/x86_64/libnss_db.so.2", O_RDONLY|O_CLOEXEC) = -1 ENOENT (Нет такого файла или каталога)
newfstatat(AT_FDCWD, "/usr/lib/x86_64-linux-gnu/tls/x86_64", 0x7fff54edf580, 0) = -1 ENOENT (Нет такого файла или каталога)
openat(AT_FDCWD, "/usr/lib/x86_64-linux-gnu/tls/x86_64/libnss_db.so.2", O_RDONLY|O_CLOEXEC) = -1 ENOENT (Нет такого файла или каталога)
newfstatat(AT_FDCWD, "/usr/lib/x86_64-linux-gnu/tls/x86_64", 0x7fff54edf580, 0) = -1 ENOENT (Нет такого файла или каталога)
openat(AT_FDCWD, "/usr/lib/x86_64-linux-gnu/tls/libnss_db.so.2", O_RDONLY|O_CLOEXEC) = -1 ENOENT (Нет такого файла или каталога)
newfstatat(AT_FDCWD, "/usr/lib/x86_64-linux-gnu/tls", 0x7fff54edf580, 0) = -1 ENOENT (Нет такого файла или каталога)
openat(AT_FDCWD, "/usr/lib/x86_64-linux-gnu/x86_64/x86_64/libnss_db.so.2", O_RDONLY|O_CLOEXEC) = -1 ENOENT (Нет такого файла или каталога)
newfstatat(AT_FDCWD, "/usr/lib/x86_64-linux-gnu/x86_64/x86_64", 0x7fff54edf580, 0) = -1 ENOENT (Нет такого файла или каталога)
openat(AT_FDCWD, "/usr/lib/x86_64-linux-gnu/x86_64/libnss_db.so.2", O_RDONLY|O_CLOEXEC) = -1 ENOENT (Нет такого файла или каталога)
newfstatat(AT_FDCWD, "/usr/lib/x86_64-linux-gnu/x86_64", 0x7fff54edf580, 0) = -1 ENOENT (Нет такого файла или каталога)
openat(AT_FDCWD, "/usr/lib/x86_64-linux-gnu/x86_64/libnss_db.so.2", O_RDONLY|O_CLOEXEC) = -1 ENOENT (Нет такого файла или каталога)
newfstatat(AT_FDCWD, "/usr/lib/x86_64-linux-gnu/x86_64", 0x7fff54edf580, 0) = -1 ENOENT (Нет такого файла или каталога)
openat(AT_FDCWD, "/usr/lib/x86_64-linux-gnu/libnss_db.so.2", O_RDONLY|O_CLOEXEC) = -1 ENOENT (Нет такого файла или каталога)
newfstatat(AT_FDCWD, "/usr/lib/x86_64-linux-gnu", {st_mode=S_IFDIR|0755, st_size=126976, ...}, 0) = 0
openat(AT_FDCWD, "/lib/glibc-hwcaps/x86-64-v3/libnss_db.so.2", O_RDONLY|O_CLOEXEC) = -1 ENOENT (Нет такого файла или каталога)

```
newfstatat(AT_FDCWD, "/lib/glibc-hwcaps/x86-64-v3", 0x7fff54edf580, 0) = -1 ENOENT
(Нет такого файла или каталога)
openat(AT_FDCWD, "/lib/glibc-hwcaps/x86-64-v2/libnss_db.so.2",
O_RDONLY|O_CLOEXEC) = -1 ENOENT (Нет такого файла или каталога)
newfstatat(AT_FDCWD, "/lib/glibc-hwcaps/x86-64-v2", 0x7fff54edf580, 0) = -1 ENOENT
(Нет такого файла или каталога)
openat(AT_FDCWD, "/lib/tls/x86_64/x86_64/libnss_db.so.2", O_RDONLY|O_CLOEXEC) = -
1 ENOENT (Нет такого файла или каталога)
newfstatat(AT_FDCWD, "/lib/tls/x86_64/x86_64", 0x7fff54edf580, 0) = -1 ENOENT (Нет
такого файла или каталога)
openat(AT_FDCWD, "/lib/tls/x86_64/libnss_db.so.2", O_RDONLY|O_CLOEXEC) = -1
ENOENT (Нет такого файла или каталога)
newfstatat(AT_FDCWD, "/lib/tls/x86_64", 0x7fff54edf580, 0) = -1 ENOENT (Нет такого
файла или каталога)
openat(AT_FDCWD, "/lib/tls/x86_64/libnss_db.so.2", O_RDONLY|O_CLOEXEC) = -1
ENOENT (Нет такого файла или каталога)
newfstatat(AT_FDCWD, "/lib/tls/x86_64", 0x7fff54edf580, 0) = -1 ENOENT (Нет такого
файла или каталога)
openat(AT_FDCWD, "/lib/tls/libnss_db.so.2", O_RDONLY|O_CLOEXEC) = -1 ENOENT (Нет
такого файла или каталога)
newfstatat(AT_FDCWD, "/lib/tls", 0x7fff54edf580, 0) = -1 ENOENT (Нет такого файла или
каталога)
openat(AT_FDCWD, "/lib/x86_64/x86_64/libnss_db.so.2", O_RDONLY|O_CLOEXEC) = -1
ENOENT (Нет такого файла или каталога)
newfstatat(AT_FDCWD, "/lib/x86_64/x86_64", 0x7fff54edf580, 0) = -1 ENOENT (Нет такого
файла или каталога)
openat(AT_FDCWD, "/lib/x86_64/libnss_db.so.2", O_RDONLY|O_CLOEXEC) = -1 ENOENT
(Нет такого файла или каталога)
newfstatat(AT_FDCWD, "/lib/x86_64", 0x7fff54edf580, 0) = -1 ENOENT (Нет такого файла
или каталога)
openat(AT_FDCWD, "/lib/x86_64/libnss_db.so.2", O_RDONLY|O_CLOEXEC) = -1 ENOENT
(Нет такого файла или каталога)
newfstatat(AT_FDCWD, "/lib/x86_64", 0x7fff54edf580, 0) = -1 ENOENT (Нет такого файла
или каталога)
openat(AT_FDCWD, "/lib/libnss_db.so.2", O_RDONLY|O_CLOEXEC) = -1 ENOENT (Нет
такого файла или каталога)
newfstatat(AT_FDCWD, "/lib", {st_mode=S_IFDIR|0755, st_size=12288, ...}, 0) = 0
openat(AT_FDCWD, "/usr/lib/glibc-hwcaps/x86-64-v3/libnss_db.so.2",
O_RDONLY|O_CLOEXEC) = -1 ENOENT (Нет такого файла или каталога)
newfstatat(AT_FDCWD, "/usr/lib/glibc-hwcaps/x86-64-v3", 0x7fff54edf580, 0) = -1 ENOENT
(Нет такого файла или каталога)
openat(AT_FDCWD, "/usr/lib/glibc-hwcaps/x86-64-v2/libnss_db.so.2",
O_RDONLY|O_CLOEXEC) = -1 ENOENT (Нет такого файла или каталога)
newfstatat(AT_FDCWD, "/usr/lib/glibc-hwcaps/x86-64-v2", 0x7fff54edf580, 0) = -1 ENOENT
(Нет такого файла или каталога)
openat(AT_FDCWD, "/usr/lib/tls/x86_64/x86_64/libnss_db.so.2", O_RDONLY|O_CLOEXEC)
= -1 ENOENT (Нет такого файла или каталога)
```

```
newfstatat(AT_FDCWD, "/usr/lib/tls/x86_64/x86_64", 0x7fff54edf580, 0) = -1 ENOENT (Нет
такого файла или каталога)
openat(AT_FDCWD, "/usr/lib/tls/x86_64/libnss_db.so.2", O_RDONLY|O_CLOEXEC) = -1
ENOENT (Нет такого файла или каталога)
newfstatat(AT_FDCWD, "/usr/lib/tls/x86_64", 0x7fff54edf580, 0) = -1 ENOENT (Нет такого
файла или каталога)
openat(AT_FDCWD, "/usr/lib/tls/x86_64/libnss_db.so.2", O_RDONLY|O_CLOEXEC) = -1
ENOENT (Нет такого файла или каталога)
newfstatat(AT_FDCWD, "/usr/lib/tls/x86_64", 0x7fff54edf580, 0) = -1 ENOENT (Нет такого
файла или каталога)
openat(AT_FDCWD, "/usr/lib/tls/libnss_db.so.2", O_RDONLY|O_CLOEXEC) = -1 ENOENT
(Нет такого файла или каталога)
newfstatat(AT_FDCWD, "/usr/lib/tls", 0x7fff54edf580, 0) = -1 ENOENT (Нет такого файла
или каталога)
openat(AT_FDCWD, "/usr/lib/x86_64/x86_64/libnss_db.so.2", O_RDONLY|O_CLOEXEC) =
-1 ENOENT (Нет такого файла или каталога)
newfstatat(AT_FDCWD, "/usr/lib/x86_64/x86_64", 0x7fff54edf580, 0) = -1 ENOENT (Нет
такого файла или каталога)
openat(AT_FDCWD, "/usr/lib/x86_64/libnss_db.so.2", O_RDONLY|O_CLOEXEC) = -1
ENOENT (Нет такого файла или каталога)
newfstatat(AT_FDCWD, "/usr/lib/x86_64", 0x7fff54edf580, 0) = -1 ENOENT (Нет такого
файла или каталога)
openat(AT_FDCWD, "/usr/lib/x86_64/libnss_db.so.2", O_RDONLY|O_CLOEXEC) = -1
ENOENT (Нет такого файла или каталога)
newfstatat(AT_FDCWD, "/usr/lib/x86_64", 0x7fff54edf580, 0) = -1 ENOENT (Нет такого
файла или каталога)
openat(AT_FDCWD, "/usr/lib/libnss_db.so.2", O_RDONLY|O_CLOEXEC) = -1 ENOENT
(Нет такого файла или каталога)
newfstatat(AT_FDCWD, "/usr/lib", {st_mode=S_IFDIR|0755, st_size=12288, ...}, 0) = 0
munmap(0x7fbd0f566000, 89723)          = 0
openat(AT_FDCWD, "/etc/ld.so.cache", O_RDONLY|O_CLOEXEC) = 3
newfstatat(3, "", {st_mode=S_IFREG|0644, st_size=89723, ...}, AT_EMPTY_PATH) = 0
mmap(NULL, 89723, PROT_READ, MAP_PRIVATE, 3, 0) = 0x7fbd0f566000
close(3)                    = 0
openat(AT_FDCWD, "/lib/x86_64-linux-gnu/libnss_db-2.35.so", O_RDONLY|O_CLOEXEC)
= -1 ENOENT (Нет такого файла или каталога)
openat(AT_FDCWD, "/usr/lib/x86_64-linux-gnu/libnss_db-2.35.so",
O_RDONLY|O_CLOEXEC) = -1 ENOENT (Нет такого файла или каталога)
openat(AT_FDCWD, "/lib/libnss_db-2.35.so", O_RDONLY|O_CLOEXEC) = -1 ENOENT
(Нет такого файла или каталога)
openat(AT_FDCWD, "/usr/lib/libnss_db-2.35.so", O_RDONLY|O_CLOEXEC) = -1 ENOENT
(Нет такого файла или каталога)
munmap(0x7fbd0f566000, 89723)          = 0
openat(AT_FDCWD, "/etc/protocols", O_RDONLY|O_CLOEXEC) = 3
newfstatat(3, "", {st_mode=S_IFREG|0644, st_size=2932, ...}, AT_EMPTY_PATH) = 0
lseek(3, 0, SEEK_SET)            = 0
read(3, "# Internet (IP) protocols\n#\n# Up"..., 4096) = 2932
read(3, "", 4096)              = 0
```

```
close(3)                           = 0
gettimeofday({tv_sec=1704377330, tv_usec=987798}, NULL) = 0
eventfd2(0, EFD_CLOEXEC)            = 3
fcntl(3, F_GETFL)                  = 0x2 (flags O_RDWR)
fcntl(3, F_SETFL, O_RDWR|O_NONBLOCK)   = 0
fcntl(3, F_GETFL)                  = 0x802 (flags O_RDWR|O_NONBLOCK)
fcntl(3, F_SETFL, O_RDWR|O_NONBLOCK)   = 0
getpid()                           = 8829
getpid()                           = 8829
getrandom("\x0b\xd0\x8c\x4c\xcf\x49\xf9\x2d\xe1\x25\xcb\xa6\x38\x80\x89\x30", 16, 0) = 16
getrandom("\xc4\x33\x73\xf3\x3c\x32\x16\x54\xbf\x7c\x4e\x9f\x82\x13\xa4\x8e", 16, 0) = 16
eventfd2(0, EFD_CLOEXEC)            = 4
fcntl(4, F_GETFL)                  = 0x2 (flags O_RDWR)
fcntl(4, F_SETFL, O_RDWR|O_NONBLOCK)   = 0
fcntl(4, F_GETFL)                  = 0x802 (flags O_RDWR|O_NONBLOCK)
fcntl(4, F_SETFL, O_RDWR|O_NONBLOCK)   = 0
getpid()                           = 8829
clock_gettime(CLOCK_MONOTONIC, {tv_sec=1587, tv_nsec=968544722}) = 0
epoll_create1(EPOLL_CLOEXEC)       = 5
epoll_ctl(5, EPOLL_CTL_ADD, 4, {events=0, data={u32=2811802208,
u64=94182854668896}}) = 0
epoll_ctl(5, EPOLL_CTL_MOD, 4, {events=EPOLLIN, data={u32=2811802208,
u64=94182854668896}}) = 0
getpid()                           = 8829
rt_sigaction(SIGRT_1, {sa_handler=0x7fbd0f291870, sa_mask=[],
sa_flags=SA_RESTORER|SA_ONSTACK|SA_RESTART|SA_SIGINFO,
sa_restorer=0x7fbd0f242520}, NULL, 8) = 0
rt_sigprocmask(SIG_UNBLOCK, [RTMIN RT_1], NULL, 8) = 0
mmap(NULL, 8392704, PROT_NONE, MAP_PRIVATE|MAP_ANONYMOUS|MAP_STACK,
-1, 0) = 0x7fbd0e3e5000
mprotect(0x7fbd0e3e6000, 8388608, PROT_READ|PROT_WRITE) = 0
rt_sigprocmask(SIG_BLOCK, ~[], [], 8)   = 0
clone3({flags=CLONE_VM|CLONE_FS|CLONE_FILES|CLONE_SIGHAND|CLONE_THREA
D|CLONE_SYSVSEM|CLONE_SETTLS|CLONE_PARENT_SETTID|CLONE_CHILD_CLEA
RTID, child_tid=0x7fbd0ebe5910, parent_tid=0x7fbd0ebe5910, exit_signal=0,
stack=0x7fbd0e3e5000, stack_size=0x7ffc80, tls=0x7fbd0ebe5640} => {parent_tid=[8830]},
88) = 8830
rt_sigprocmask(SIG_SETMASK, [], strace: Process 8830 attached
NULL, 8) = 0
[pid  8829] eventfd2(0, EFD_CLOEXEC)    = 6
[pid  8830] rseq(0x7fbd0ebe5fe0, 0x20, 0, 0x53053053 <unfinished ...>
[pid  8829] fcntl(6, F_GETFL <unfinished ...>
[pid  8830] <... rseq resumed>)        = 0
[pid  8829] <... fcntl resumed>)       = 0x2 (flags O_RDWR)
[pid  8829] fcntl(6, F_SETFL, O_RDWR|O_NONBLOCK <unfinished ...>
[pid  8830] set_robust_list(0x7fbd0ebe5920, 24 <unfinished ...>
[pid  8829] <... fcntl resumed>)       = 0
[pid  8830] <... set_robust_list resumed>) = 0
```

[pid 8829] fcntl(6, F_GETFL)   = 0x802 (flags O_RDWR|O_NONBLOCK)
[pid 8830] rt_sigprocmask(SIG_SETMASK, [], <unfinished ...>
[pid 8829] fcntl(6, F_SETFL, O_RDWR|O_NONBLOCK) = 0
[pid 8830] <... rt_sigprocmask resumed>NULL, 8) = 0
[pid 8829] getpid()   = 8829
[pid 8830] rt_sigprocmask(SIG_BLOCK, ~[RTMIN RT_1], <unfinished ...>
[pid 8829] clock_gettime(CLOCK_MONOTONIC, <unfinished ...>
[pid 8830] <... rt_sigprocmask resumed>NULL, 8) = 0
[pid 8829] <... clock_gettime resumed>{tv_sec=1587, tv_nsec=969189514}) = 0
[pid 8829] epoll_create1(EPOLL_CLOEXEC <unfinished ...>
[pid 8830] sched_getparam(8830, <unfinished ...>
[pid 8829] <... epoll_create1 resumed>) = 7
[pid 8830] <... sched_getparam resumed>[0]) = 0
[pid 8829] epoll_ctl(7, EPOLL_CTL_ADD, 6, {events=0, data={u32=2811823264,
u64=94182854689952}}) = 0
[pid 8830] sched_getscheduler(8830 <unfinished ...>
[pid 8829] epoll_ctl(7, EPOLL_CTL_MOD, 6, {events=EPOLLIN, data={u32=2811823264,
u64=94182854689952}} <unfinished ...>
[pid 8830] <... sched_getscheduler resumed>) = 0 (SCHED_OTHER)
[pid 8829] <... epoll_ctl resumed>)   = 0
[pid 8830] sched_setscheduler(8830, SCHED_OTHER, [0] <unfinished ...>
[pid 8829] mmap(NULL, 8392704, PROT_NONE,
MAP_PRIVATE|MAP_ANONYMOUS|MAP_STACK, -1, 0 <unfinished ...>
[pid 8830] <... sched_setscheduler resumed>) = 0
[pid 8829] <... mmap resumed>)   = 0x7fbd0dbe4000
[pid 8830] prctl(PR_SET_NAME, "ZMQbg/Reaper" <unfinished ...>
[pid 8829] mprotect(0x7fbd0dbe5000, 8388608, PROT_READ|PROT_WRITE) = 0
[pid 8830] <... prctl resumed>)   = 0
[pid 8829] rt_sigprocmask(SIG_BLOCK, ~[], <unfinished ...>
[pid 8830] epoll_wait(5, <unfinished ...>
[pid 8829] <... rt_sigprocmask resumed>[], 8) = 0
[pid 8829]
clone3({flags=CLONE_VM|CLONE_FS|CLONE_FILES|CLONE_SIGHAND|CLONE_THREA
D|CLONE_SYSVSEM|CLONE_SETTLS|CLONE_PARENT_SETTID|CLONE_CHILD_CLEA
RTID, child_tid=0x7fbd0e3e4910, parent_tid=0x7fbd0e3e4910, exit_signal=0,
stack=0x7fbd0dbe4000, stack_size=0x7ffc80, tls=0x7fbd0e3e4640}strace: Process 8831
attached
 => {parent_tid=[8831]}, 88) = 8831
[pid 8829] rt_sigprocmask(SIG_SETMASK, [], <unfinished ...>
[pid 8831] rseq(0x7fbd0e3e4fe0, 0x20, 0, 0x53053053 <unfinished ...>
[pid 8829] <... rt_sigprocmask resumed>NULL, 8) = 0
[pid 8831] <... rseq resumed>)   = 0
[pid 8829] clock_gettime(CLOCK_MONOTONIC, <unfinished ...>
[pid 8831] set_robust_list(0x7fbd0e3e4920, 24 <unfinished ...>
[pid 8829] <... clock_gettime resumed>{tv_sec=1587, tv_nsec=969544038}) = 0
[pid 8831] <... set_robust_list resumed>) = 0
[pid 8829] eventfd2(0, EFD_CLOEXEC <unfinished ...>
[pid 8831] rt_sigprocmask(SIG_SETMASK, [], <unfinished ...>

[pid 8829] <... eventfd2 resumed>)   = 8
[pid 8831] <... rt_sigprocmask resumed>NULL, 8) = 0
[pid 8829] fcntl(8, F_GETFL <unfinished ...>
[pid 8831] rt_sigprocmask(SIG_BLOCK, ~[RTMIN RT_1], <unfinished ...>
[pid 8829] <... fcntl resumed>)   = 0x2 (flags O_RDWR)
[pid 8831] <... rt_sigprocmask resumed>NULL, 8) = 0
[pid 8829] fcntl(8, F_SETFL, O_RDWR|O_NONBLOCK <unfinished ...>
[pid 8831] sched_getparam(8831, <unfinished ...>
[pid 8829] <... fcntl resumed>)   = 0
[pid 8831] <... sched_getparam resumed>[0]) = 0
[pid 8829] fcntl(8, F_GETFL <unfinished ...>
[pid 8831] sched_getscheduler(8831 <unfinished ...>
[pid 8829] <... fcntl resumed>)   = 0x802 (flags O_RDWR|O_NONBLOCK)
[pid 8831] <... sched_getscheduler resumed>) = 0 (SCHED_OTHER)
[pid 8829] fcntl(8, F_SETFL, O_RDWR|O_NONBLOCK <unfinished ...>
[pid 8831] sched_setscheduler(8831, SCHED_OTHER, [0] <unfinished ...>
[pid 8829] <... fcntl resumed>)   = 0
[pid 8831] <... sched_setscheduler resumed>) = 0
[pid 8829] getpid(<unfinished ...>
[pid 8831] prctl(PR_SET_NAME, "ZMQbg/IO/0" <unfinished ...>
[pid 8829] <... getpid resumed>)   = 8829
[pid 8831] <... prctl resumed>)   = 0
[pid 8829] getpid(<unfinished ...>
[pid 8831] epoll_wait(7, <unfinished ...>
[pid 8829] <... getpid resumed>)   = 8829
[pid 8829] poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)
[pid 8829] socket(AF_NETLINK, SOCK_RAW|SOCK_CLOEXEC, NETLINK_ROUTE) = 9
[pid 8829] bind(9, {sa_family=AF_NETLINK, nl_pid=0, nl_groups=00000000}, 12) = 0
[pid 8829] getsockname(9, {sa_family=AF_NETLINK, nl_pid=8829, nl_groups=00000000},
[12]) = 0
[pid 8829] sendto(9, [{nlmsg_len=20, nlmsg_type=RTM_GETLINK,
nlmsg_flags=NLM_F_REQUEST|NLM_F_DUMP, nlmsg_seq=1704377330, nlmsg_pid=0},
{ifi_family=AF_UNSPEC, ...}], 20, 0, {sa_family=AF_NETLINK, nl_pid=0,
nl_groups=00000000}, 12) = 20
[pid 8829] recvmsg(9, {msg_name={sa_family=AF_NETLINK, nl_pid=0,
nl_groups=00000000}, msg_namelen=12, msg_iov=[{iov_base=[[{nlmsg_len=1404,
nlmsg_type=RTM_NEWLINK, nlmsg_flags=NLM_F_MULTI, nlmsg_seq=1704377330,
nlmsg_pid=8829}, {ifi_family=AF_UNSPEC, ifi_type=ARPHRD_LOOPBACK,
ifi_index=if_nametoindex("lo"),
ifi_flags=IFF_UP|IFF_LOOPBACK|IFF_RUNNING|IFF_LOWER_UP, ifi_change=0},
[[{nla_len=7, nla_type=IFLA_IFNAME}, "lo"], [{nla_len=8, nla_type=IFLA_TXQLEN}, 1000],
[{nla_len=5, nla_type=IFLA_OPERSTATE}, 0], [{nla_len=5, nla_type=IFLA_LINKMODE}, 0],
[{nla_len=8, nla_type=IFLA_MTU}, 65536], [{nla_len=8, nla_type=IFLA_MIN_MTU}, 0],
[{nla_len=8, nla_type=IFLA_MAX_MTU}, 0], [{nla_len=8, nla_type=IFLA_GROUP}, 0],
[{nla_len=8, nla_type=IFLA_PROMISCUITY}, 0], [{nla_len=8, nla_type=0x3d /* IFLA_??? */},
"\x00\x00\x00\x00"], [{nla_len=8, nla_type=IFLA_NUM_TX_QUEUES}, 1], [{nla_len=8,
nla_type=IFLA_GSO_MAX_SEGS}, 65535], [{nla_len=8, nla_type=IFLA_GSO_MAX_SIZE},
65536], [{nla_len=8, nla_type=0x3a /* IFLA_??? */}, "\x00\x00\x01\x00"], [{nla_len=8,

nla_type=0x3b /* IFLA_??? */}, "\xf8\xff\x07\x00"], [{nla_len=8, nla_type=0x3c /* IFLA_??? */}, "\xff\xff\x00\x00"], [{nla_len=8, nla_type=IFLA_NUM_RX_QUEUES}, 1], [{nla_len=5, nla_type=IFLA_CARRIER}, 1], [{nla_len=12, nla_type=IFLA_QDISC}, "noqueue"], [{nla_len=8, nla_type=IFLA_CARRIER_CHANGES}, 0], [{nla_len=8, nla_type=IFLA_CARRIER_UP_COUNT}, 0], [{nla_len=8, nla_type=IFLA_CARRIER_DOWN_COUNT}, 0], [{nla_len=5, nla_type=IFLA_PROTO_DOWN}, 0], [{nla_len=36, nla_type=IFLA_MAP}, {mem_start=0, mem_end=0, base_addr=0, irq=0, dma=0, port=0}], [{nla_len=10, nla_type=IFLA_ADDRESS}, 00:00:00:00:00:00], [{nla_len=10, nla_type=IFLA_BROADCAST}, 00:00:00:00:00:00], [{nla_len=204, nla_type=IFLA_STATS64}, {rx_packets=1875, tx_packets=1875, rx_bytes=144346, tx_bytes=144346, rx_errors=0, tx_errors=0, rx_dropped=0, tx_dropped=0, multicast=0, collisions=0, rx_length_errors=0, rx_over_errors=0, rx_crc_errors=0, rx_frame_errors=0, rx_fifo_errors=0, rx_missed_errors=0, tx_aborted_errors=0, tx_carrier_errors=0, tx_fifo_errors=0, tx_heartbeat_errors=0, tx_window_errors=0, rx_compressed=0, tx_compressed=0, rx_nohandler=0}], [{nla_len=100, nla_type=IFLA_STATS}, {rx_packets=1875, tx_packets=1875, rx_bytes=144346, tx_bytes=144346, rx_errors=0, tx_errors=0, rx_dropped=0, tx_dropped=0, multicast=0, collisions=0, rx_length_errors=0, rx_over_errors=0, rx_crc_errors=0, rx_frame_errors=0, rx_fifo_errors=0, rx_missed_errors=0, tx_aborted_errors=0, tx_carrier_errors=0, tx_fifo_errors=0, tx_heartbeat_errors=0, tx_window_errors=0, rx_compressed=0, tx_compressed=0, rx_nohandler=0}], [{nla_len=12, nla_type=IFLA_XDP}, [{nla_len=5, nla_type=IFLA_XDP_ATTACHED}, XDP_ATTACHED_NONE]], [{nla_len=804, nla_type=IFLA_AF_SPEC}, [[{nla_len=12, nla_type=AF_MCTP}, [{nla_len=8, nla_type=IFLA_MCTP_NET}, 1]], [{nla_len=140, nla_type=AF_INET}, [{nla_len=136, nla_type=IFLA_INET_CONF}, [[IPV4_DEVCONF_FORWARDING-1] = 0, [IPV4_DEVCONF_MC_FORWARDING-1] = 0, [IPV4_DEVCONF_PROXY_ARP-1] = 0, [IPV4_DEVCONF_ACCEPT_REDIRECTS-1] = 1, [IPV4_DEVCONF_SECURE_REDIRECTS-1] = 1, [IPV4_DEVCONF_SEND_REDIRECTS-1] = 1, [IPV4_DEVCONF_SHARED_MEDIA-1] = 1, [IPV4_DEVCONF_RP_FILTER-1] = 2, [IPV4_DEVCONF_ACCEPT_SOURCE_ROUTE-1] = 0, [IPV4_DEVCONF_BOOTP_RELAY-1] = 0, [IPV4_DEVCONF_LOG_MARTIANS-1] = 0, [IPV4_DEVCONF_TAG-1] = 0, [IPV4_DEVCONF_ARPFILTER-1] = 0, [IPV4_DEVCONF_MEDIUM_ID-1] = 0, [IPV4_DEVCONF_NOXFRM-1] = 1, [IPV4_DEVCONF_NOPOLICY-1] = 1, [IPV4_DEVCONF_FORCE_IGMP_VERSION-1] = 0, [IPV4_DEVCONF_ARP_ANNOUNCE-1] = 0, [IPV4_DEVCONF_ARP_IGNORE-1] = 0, [IPV4_DEVCONF_PROMOTE_SECONDARIES-1] = 1, [IPV4_DEVCONF_ARP_ACCEPT-1] = 0, [IPV4_DEVCONF_ARP_NOTIFY-1] = 0, [IPV4_DEVCONF_ACCEPT_LOCAL-1] = 0, [IPV4_DEVCONF_SRC_VMARK-1] = 0, [IPV4_DEVCONF_PROXY_ARP_PVLAN-1] = 0, [IPV4_DEVCONF_ROUTE_LOCALNET-1] = 0, [IPV4_DEVCONF_IGMPV2_UNSOLICITED_REPORT_INTERVAL-1] = 10000, [IPV4_DEVCONF_IGMPV3_UNSOLICITED_REPORT_INTERVAL-1] = 1000, [IPV4_DEVCONF_IGNORE_ROUTES_WITH_LINKDOWN-1] = 0, [IPV4_DEVCONF_DROP_UNICAST_IN_L2_MULTICAST-1] = 0, [IPV4_DEVCONF_DROP_GRATUITOUS_ARP-1] = 0, [IPV4_DEVCONF_BC_FORWARDING-1] = 0, ...]]], [{nla_len=648, nla_type=AF_INET6}, [[{nla_len=8, nla_type=IFLA_INET6_FLAGS}, IF_READY], [{nla_len=20, nla_type=IFLA_INET6_CACHEINFO}, {max_reasm_len=65535, tstamp=277,

reachable_time=34968, retrans_time=1000}], [{nla_len=236, nla_type=IFLA_INET6_CONF},
[[DEVCONF_FORWARDING] = 0, [DEVCONF_HOPLIMIT] = 64, [DEVCONF_MTU6] =
65536, [DEVCONF_ACCEPT_RA] = 1, [DEVCONF_ACCEPT_REDIRECTS] = 1,
[DEVCONF_AUTOCONF] = 1, [DEVCONF_DAD_TRANSMITS] = 1,
[DEVCONF_RTR_SOLICITS] = -1, [DEVCONF_RTR_SOLICIT_INTERVAL] = 4000,
[DEVCONF_RTR_SOLICIT_DELAY] = 1000, [DEVCONF_USE_TEMPADDR] = -1,
[DEVCONF_TEMP_VALID_LFT] = 604800, [DEVCONF_TEMP_PREFERED_LFT] = 86400,
[DEVCONF_REGEN_MAX_RETRY] = 3, [DEVCONF_MAX_DESYNC_FACTOR] = 600,
[DEVCONF_MAX_ADDRESSES] = 16, [DEVCONF_FORCE_MLD_VERSION] = 0,
[DEVCONF_ACCEPT_RA_DEFRTR] = 1, [DEVCONF_ACCEPT_RA_PINFO] = 1,
[DEVCONF_ACCEPT_RA_RTR_PREF] = 1, [DEVCONF_RTR_PROBE_INTERVAL] =
60000, [DEVCONF_ACCEPT_RA_RT_INFO_MAX_PLEN] = 0, [DEVCONF_PROXY_NDP]
= 0, [DEVCONF_OPTIMISTIC_DAD] = 0, [DEVCONF_ACCEPT_SOURCE_ROUTE] = 0,
[DEVCONF_MC_FORWARDING] = 0, [DEVCONF_DISABLE_IPV6] = 0,
[DEVCONF_ACCEPT_DAD] = -1, [DEVCONF_FORCE_TLLAO] = 0,
[DEVCONF_NDISC_NOTIFY] = 0,
[DEVCONF_MLDV1_UNSOLICITED_REPORT_INTERVAL] = 10000,
[DEVCONF_MLDV2_UNSOLICITED_REPORT_INTERVAL] = 1000, ...]], [{nla_len=300,
nla_type=IFLA_INET6_STATS}, [[IPSTATS_MIB_NUM] = 37, [IPSTATS_MIB_INPKTS] = 2,
[IPSTATS_MIB_INOCTETS] = 152, [IPSTATS_MIB_INDELIVERS] = 2,
[IPSTATS_MIB_OUTFORWDATAGRAMS] = 0, [IPSTATS_MIB_OUTPKTS] = 2,
[IPSTATS_MIB_OUTOCTETS] = 152, [IPSTATS_MIB_INHDRERRORS] = 0,
[IPSTATS_MIB_INTOOBIGERRORS] = 0, [IPSTATS_MIB_INNOROUTES] = 0,
[IPSTATS_MIB_INADDRERRORS] = 0, [IPSTATS_MIB_INUNKNOWNPROTOS] = 0,
[IPSTATS_MIB_INTRUNCATEDPKTS] = 0, [IPSTATS_MIB_INDISCARDS] = 0,
[IPSTATS_MIB_OUTDISCARDS] = 0, [IPSTATS_MIB_OUTNOROUTES] = 0,
[IPSTATS_MIB_REASMTIMEOUT] = 0, [IPSTATS_MIB_REASMREQDS] = 0,
[IPSTATS_MIB_REASMOKS] = 0, [IPSTATS_MIB_REASMFAILS] = 0,
[IPSTATS_MIB_FRAGOKS] = 0, [IPSTATS_MIB_FRAGFAILS] = 0,
[IPSTATS_MIB_FRAGCREATES] = 0, [IPSTATS_MIB_INMCASTPKTS] = 0,
[IPSTATS_MIB_OUTMCASTPKTS] = 2, [IPSTATS_MIB_INBCASTPKTS] = 0,
[IPSTATS_MIB_OUTBCASTPKTS] = 0, [IPSTATS_MIB_INMCASTOCTETS] = 0,
[IPSTATS_MIB_OUTMCASTOCTETS] = 152, [IPSTATS_MIB_INBCASTOCTETS] = 0,
[IPSTATS_MIB_OUTBCASTOCTETS] = 0, [IPSTATS_MIB_CSUMERRORS] = 0, ...]],
[{nla_len=52, nla_type=IFLA_INET6_ICMP6STATS}, [[ICMP6_MIB_NUM] = 6,
[ICMP6_MIB_INMSGS] = 2, [ICMP6_MIB_INERRORS] = 0, [ICMP6_MIB_OUTMSGS] = 2,
[ICMP6_MIB_OUTERRORS] = 0, [ICMP6_MIB_CSUMERRORS] = 0]], [{nla_len=20,
nla_type=IFLA_INET6_TOKEN}, inet_pton(AF_INET6, "::")], [{nla_len=5,
nla_type=IFLA_INET6_ADDR_GEN_MODE}, IN6_ADDR_GEN_MODE_EUI64]]]]],
{nla_len=4, nla_type=NLA_F_NESTED|0x3e /* IFLA_??? */}]], [{nlmsg_len=1440,
nlmsg_type=RTM_NEWLINK, nlmsg_flags=NLM_F_MULTI, nlmsg_seq=1704377330,
nlmsg_pid=8829}, {ifi_family=AF_UNSPEC, ifi_type=ARPHRD_ETHER,
ifi_index=if_nametoindex("enp2s0"), ifi_flags=IFF_UP|IFF_BROADCAST|IFF_MULTICAST,
ifi_change=0}, [[{nla_len=11, nla_type=IFLA_IFNAME}, "enp2s0"], [{nla_len=8,
nla_type=IFLA_TXQLEN}, 1000], [{nla_len=5, nla_type=IFLA_OPERSTATE}, 2],
[{nla_len=5, nla_type=IFLA_LINKMODE}, 0], [{nla_len=8, nla_type=IFLA_MTU}, 1500],
[{nla_len=8, nla_type=IFLA_MIN_MTU}, 68], [{nla_len=8, nla_type=IFLA_MAX_MTU},
9194], [{nla_len=8, nla_type=IFLA_GROUP}, 0], [{nla_len=8,

nla_type=IFLA_PROMISCUITY}, 0], [{nla_len=8, nla_type=0x3d /* IFLA_??? */}, "\x00\x00\x00\x00"], [{nla_len=8, nla_type=IFLA_NUM_TX_QUEUES}, 1], [{nla_len=8, nla_type=IFLA_GSO_MAX_SEGS}, 64], [{nla_len=8, nla_type=IFLA_GSO_MAX_SIZE}, 64000], [{nla_len=8, nla_type=0x3a /* IFLA_??? */}, "\x00\x00\x01\x00"], [{nla_len=8, nla_type=0x3b /* IFLA_??? */}, "\x00\xfa\x00\x00"], [{nla_len=8, nla_type=0x3c /* IFLA_??? */}, "\x40\x00\x00\x00"], [{nla_len=8, nla_type=IFLA_NUM_RX_QUEUES}, 1], [{nla_len=5, nla_type=IFLA_CARRIER}, 0], [{nla_len=13, nla_type=IFLA_QDISC}, "fq_codel"], [{nla_len=8, nla_type=IFLA_CARRIER_CHANGES}, 1], [{nla_len=8, nla_type=IFLA_CARRIER_UP_COUNT}, 0], [{nla_len=8, nla_type=IFLA_CARRIER_DOWN_COUNT}, 1], [{nla_len=5, nla_type=IFLA_PROTO_DOWN}, 0], [{nla_len=36, nla_type=IFLA_MAP}, {mem_start=0, mem_end=0, base_addr=0, irq=0, dma=0, port=0}], [{nla_len=10, nla_type=IFLA_ADDRESS}, 50:eb:f6:4f:2b:2f], [{nla_len=10, nla_type=IFLA_BROADCAST}, ff:ff:ff:ff:ff:ff], [{nla_len=204, nla_type=IFLA_STATS64}, {rx_packets=0, tx_packets=0, rx_bytes=0, tx_bytes=0, rx_errors=0, tx_errors=0, rx_dropped=0, tx_dropped=0, multicast=0, collisions=0, rx_length_errors=0, rx_over_errors=0, rx_crc_errors=0, rx_frame_errors=0, rx_fifo_errors=0, rx_missed_errors=0, tx_aborted_errors=0, tx_carrier_errors=0, tx_fifo_errors=0, tx_heartbeat_errors=0, tx_window_errors=0, rx_compressed=0, tx_compressed=0, rx_nohandler=0}], [{nla_len=100, nla_type=IFLA_STATS}, {rx_packets=0, tx_packets=0, rx_bytes=0, tx_bytes=0, rx_errors=0, tx_errors=0, rx_dropped=0, tx_dropped=0, multicast=0, collisions=0, rx_length_errors=0, rx_over_errors=0, rx_crc_errors=0, rx_frame_errors=0, rx_fifo_errors=0, rx_missed_errors=0, tx_aborted_errors=0, tx_carrier_errors=0, tx_fifo_errors=0, tx_heartbeat_errors=0, tx_window_errors=0, rx_compressed=0, tx_compressed=0, rx_nohandler=0}], [{nla_len=12, nla_type=IFLA_XDP}, [{nla_len=5, nla_type=IFLA_XDP_ATTACHED}, XDP_ATTACHED_NONE]], [{nla_len=10, nla_type=IFLA_PERM_ADDRESS}, 50:eb:f6:4f:2b:2f], [{nla_len=792, nla_type=IFLA_AF_SPEC}, [[{nla_len=140, nla_type=AF_INET}, [{nla_len=136, nla_type=IFLA_INET_CONF}, [[IPV4_DEVCONF_FORWARDING-1] = 0, [IPV4_DEVCONF_MC_FORWARDING-1] = 0, [IPV4_DEVCONF_PROXY_ARP-1] = 0, [IPV4_DEVCONF_ACCEPT_REDIRECTS-1] = 1, [IPV4_DEVCONF_SECURE_REDIRECTS-1] = 1, [IPV4_DEVCONF_SEND_REDIRECTS-1] = 1, [IPV4_DEVCONF_SHARED_MEDIA-1] = 1, [IPV4_DEVCONF_RP_FILTER-1] = 2, [IPV4_DEVCONF_ACCEPT_SOURCE_ROUTE-1]
 = 0, [IPV4_DEVCONF_BOOTP_RELAY-1] = 0, [IPV4_DEVCONF_LOG_MARTIANS-1] = 0, [IPV4_DEVCONF_TAG-1] = 0, [IPV4_DEVCONF_ARPFILTER-1] = 0, [IPV4_DEVCONF_MEDIUM_ID-1] = 0, [IPV4_DEVCONF_NOXFRM-1] = 0, [IPV4_DEVCONF_NOPOLICY-1] = 0, [IPV4_DEVCONF_FORCE_IGMP_VERSION-1] = 0, [IPV4_DEVCONF_ARP_ANNOUNCE-1] = 0, [IPV4_DEVCONF_ARP_IGNORE-1] = 0, [IPV4_DEVCONF_PROMOTE_SECONDARIES-1] = 1, [IPV4_DEVCONF_ARP_ACCEPT-1] = 0, [IPV4_DEVCONF_ARP_NOTIFY-1] = 0, [IPV4_DEVCONF_ACCEPT_LOCAL-1] = 0, [IPV4_DEVCONF_SRC_VMARK-1] = 0, [IPV4_DEVCONF_PROXY_ARP_PVLAN-1] = 0, [IPV4_DEVCONF_ROUTE_LOCALNET-1] = 0, [IPV4_DEVCONF_IGMPV2_UNSOLICITED_REPORT_INTERVAL-1] = 10000, [IPV4_DEVCONF_IGMPV3_UNSOLICITED_REPORT_INTERVAL-1] = 1000, [IPV4_DEVCONF_IGNORE_ROUTES_WITH_LINKDOWN-1] = 0, [IPV4_DEVCONF_DROP_UNICAST_IN_L2_MULTICAST-1] = 0, [IPV4_DEVCONF_DROP_GRATUITOUS_ARP-1] = 0,

[IPV4_DEVCONF_BC_FORWARDING-1] = 0, ...]]], [{nla_len=648, nla_type=AF_INET6},
[[{nla_len=8, nla_type=IFLA_INET6_FLAGS}, 0], [{nla_len=20,
nla_type=IFLA_INET6_CACHEINFO}, {max_reasm_len=65535, tstamp=843,
reachable_time=21880, retrans_time=1000}], [{nla_len=236, nla_type=IFLA_INET6_CONF},
[[DEVCONF_FORWARDING] = 0, [DEVCONF_HOPLIMIT] = 64, [DEVCONF_MTU6] =
1500, [DEVCONF_ACCEPT_RA] = 0, [DEVCONF_ACCEPT_REDIRECTS] = 1,
[DEVCONF_AUTOCONF] = 1, [DEVCONF_DAD_TRANSMITS] = 1,
[DEVCONF_RTR_SOLICITS] = -1, [DEVCONF_RTR_SOLICIT_INTERVAL] = 4000,
[DEVCONF_RTR_SOLICIT_DELAY] = 1000, [DEVCONF_USE_TEMPADDR] = 0,
[DEVCONF_TEMP_VALID_LFT] = 604800, [DEVCONF_TEMP_PREFERED_LFT] = 86400,
[DEVCONF_REGEN_MAX_RETRY] = 3, [DEVCONF_MAX_DESYNC_FACTOR] = 600,
[DEVCONF_MAX_ADDRESSES] = 16, [DEVCONF_FORCE_MLD_VERSION] = 0,
[DEVCONF_ACCEPT_RA_DEFRTR] = 1, [DEVCONF_ACCEPT_RA_PINFO] = 1,
[DEVCONF_ACCEPT_RA_RTR_PREF] = 1, [DEVCONF_RTR_PROBE_INTERVAL] =
60000, [DEVCONF_ACCEPT_RA_RT_INFO_MAX_PLEN] = 0, [DEVCONF_PROXY_NDP]
= 0, [DEVCONF_OPTIMISTIC_DAD] = 0, [DEVCONF_ACCEPT_SOURCE_ROUTE] = 0,
[DEVCONF_MC_FORWARDING] = 0, [DEVCONF_DISABLE_IPV6] = 0,
[DEVCONF_ACCEPT_DAD] = 1, [DEVCONF_FORCE_TLLAO] = 0,
[DEVCONF_NDISC_NOTIFY] = 0,
[DEVCONF_MLDV1_UNSOLICITED_REPORT_INTERVAL] = 10000,
[DEVCONF_MLDV2_UNSOLICITED_REPORT_INTERVAL] = 1000, ...]], [{nla_len=300,
nla_type=IFLA_INET6_STATS}, [[IPSTATS_MIB_NUM] = 37, [IPSTATS_MIB_INPKTS] = 0,
[IPSTATS_MIB_INOCTETS] = 0, [IPSTATS_MIB_INDELIVERS] = 0,
[IPSTATS_MIB_OUTFORWDATAGRAMS] = 0, [IPSTATS_MIB_OUTPKTS] = 0,
[IPSTATS_MIB_OUTOCTETS] = 0, [IPSTATS_MIB_INHDRERRORS] = 0,
[IPSTATS_MIB_INTOOBIGERRORS] = 0, [IPSTATS_MIB_INNOROUTES] = 0,
[IPSTATS_MIB_INADDRERRORS] = 0, [IPSTATS_MIB_INUNKNOWNPROTOS] = 0,
[IPSTATS_MIB_INTRUNCATEDPKTS] = 0, [IPSTATS_MIB_INDISCARDS] = 0,
[IPSTATS_MIB_OUTDISCARDS] = 0, [IPSTATS_MIB_OUTNOROUTES] = 0,
[IPSTATS_MIB_REASMTIMEOUT] = 0, [IPSTATS_MIB_REASMREQDS] = 0,
[IPSTATS_MIB_REASMOKS] = 0, [IPSTATS_MIB_REASMFAILS] = 0,
[IPSTATS_MIB_FRAGOKS] = 0, [IPSTATS_MIB_FRAGFAILS] = 0,
[IPSTATS_MIB_FRAGCREATES] = 0, [IPSTATS_MIB_INMCASTPKTS] = 0,
[IPSTATS_MIB_OUTMCASTPKTS] = 0, [IPSTATS_MIB_INBCASTPKTS] = 0,
[IPSTATS_MIB_OUTBCASTPKTS] = 0, [IPSTATS_MIB_INMCASTOCTETS] = 0,
[IPSTATS_MIB_OUTMCASTOCTETS] = 0, [IPSTATS_MIB_INBCASTOCTETS] = 0,
[IPSTATS_MIB_OUTBCASTOCTETS] = 0, [IPSTATS_MIB_CSUMERRORS] = 0, ...]],
[{nla_len=52, nla_type=IFLA_INET6_ICMP6STATS}, [[ICMP6_MIB_NUM] = 6,
[ICMP6_MIB_INMSGS] = 0, [ICMP6_MIB_INERRORS] = 0, [ICMP6_MIB_OUTMSGS] = 0,
[ICMP6_MIB_OUTERRORS] = 0, [ICMP6_MIB_CSUMERRORS] = 0]], [{nla_len=20,
nla_type=IFLA_INET6_TOKEN}, inet_pton(AF_INET6, "::")], [{nla_len=5,
nla_type=IFLA_INET6_ADDR_GEN_MODE}, IN6_ADDR_GEN_MODE_NONE]]]]],
[{nla_len=17, nla_type=IFLA_PARENT_DEV_NAME}, "0000:02:00.0"], ...]]], iov_len=4096}],
msg_iovlen=1, msg_controllen=0, msg_flags=0}, 0) = 2844
[pid 8829] recvmsg(9, {msg_name={sa_family=AF_NETLINK, nl_pid=0,
nl_groups=00000000}, msg_namelen=12, msg_iov=[{iov_base=[{nlmsg_len=1436,
nlmsg_type=RTM_NEWLINK, nlmsg_flags=NLM_F_MULTI, nlmsg_seq=1704377330,
nlmsg_pid=8829}, {ifi_family=AF_UNSPEC, ifi_type=ARPHRD_ETHER,

ifi_index=if_nametoindex("wlp3s0"),
ifi_flags=IFF_UP|IFF_BROADCAST|IFF_RUNNING|IFF_MULTICAST|IFF_LOWER_UP,
ifi_change=0}, [[{nla_len=11, nla_type=IFLA_IFNAME}, "wlp3s0"], [{nla_len=8,
nla_type=IFLA_TXQLEN}, 1000], [{nla_len=5, nla_type=IFLA_OPERSTATE}, 6],
[{nla_len=5, nla_type=IFLA_LINKMODE}, 1], [{nla_len=8, nla_type=IFLA_MTU}, 1500],
[{nla_len=8, nla_type=IFLA_MIN_MTU}, 256], [{nla_len=8, nla_type=IFLA_MAX_MTU},
2304], [{nla_len=8, nla_type=IFLA_GROUP}, 0], [{nla_len=8,
nla_type=IFLA_PROMISCUITY}, 0], [{nla_len=8, nla_type=0x3d /* IFLA_??? */},
"\x00\x00\x00\x00"], [{nla_len=8, nla_type=IFLA_NUM_TX_QUEUES}, 1], [{nla_len=8,
nla_type=IFLA_GSO_MAX_SEGS}, 65535], [{nla_len=8, nla_type=IFLA_GSO_MAX_SIZE},
65536], [{nla_len=8, nla_type=0x3a /* IFLA_??? */}, "\x00\x00\x01\x00"], [{nla_len=8,
nla_type=0x3b /* IFLA_??? */}, "\x00\x00\x01\x00"], [{nla_len=8, nla_type=0x3c /* IFLA_???
*/}, "\xff\xff\x00\x00"], [{nla_len=8, nla_type=IFLA_NUM_RX_QUEUES}, 1], [{nla_len=5,
nla_type=IFLA_CARRIER}, 1], [{nla_len=12, nla_type=IFLA_QDISC}, "noqueue"],
[{nla_len=8, nla_type=IFLA_CARRIER_CHANGES}, 2], [{nla_len=8,
nla_type=IFLA_CARRIER_UP_COUNT}, 1], [{nla_len=8,
nla_type=IFLA_CARRIER_DOWN_COUNT}, 1], [{nla_len=5,
nla_type=IFLA_PROTO_DOWN}, 0], [{nla_len=36, nla_type=IFLA_MAP}, {mem_start=0,
mem_end=0, base_addr=0, irq=0, dma=0, port=0}], [{nla_len=10,
nla_type=IFLA_ADDRESS}, 14:13:33:57:a9:3f], [{nla_len=10,
nla_type=IFLA_BROADCAST}, ff:ff:ff:ff:ff:ff], [{nla_len=204, nla_type=IFLA_STATS64},
{rx_packets=102784, tx_packets=49527, rx_bytes=135196574, tx_bytes=7317794,
rx_errors=0, tx_errors=0, rx_dropped=0, tx_dropped=0, multicast=0, collisions=0,
rx_length_errors=0, rx_over_errors=0, rx_crc_errors=0, rx_frame_errors=0, rx_fifo_errors=0,
rx_missed_errors=0, tx_aborted_errors=0, tx_carrier_errors=0, tx_fifo_errors=0,
tx_heartbeat_errors=0, tx_window_errors=0, rx_compressed=0, tx_compressed=0,
rx_nohandler=0}], [{nla_len=100, nla_type=IFLA_STATS}, {rx_packets=102784,
tx_packets=49527, rx_bytes=135196574, tx_bytes=7317794, rx_errors=0, tx_errors=0,
rx_dropped=0, tx_dropped=0, multicast=0, collisions=0, rx_length_errors=0,
rx_over_errors=0, rx_crc_errors=0, rx_frame_errors=0, rx_fifo_errors=0,
rx_missed_errors=0, tx_aborted_errors=0, tx_carrier_errors=0, tx_fifo_errors=0,
tx_heartbeat_errors=0, tx_window_errors=0, rx_compressed=0, tx_compressed=0,
rx_nohandler=0}], [{nla_len=12, nla_type=IFLA_XDP}, [{nla_len=5,
nla_type=IFLA_XDP_ATTACHED}, XDP_ATTACHED_NONE]], [{nla_len=10,
nla_type=IFLA_PERM_ADDRESS}, 14:13:33:57:a9:3f], [{nla_len=792,
nla_type=IFLA_AF_SPEC}, [[{nla_len=140, nla_type=AF_INET}, [{nla_len=136,
nla_type=IFLA_INET_CONF}, [[IPV4_DEVCONF_FORWARDING-1] = 0,
[IPV4_DEVCONF_MC_FORWARDING-1] = 0, [IPV4_DEVCONF_PROXY_ARP-1] = 0,
[IPV4_DEVCONF_ACCEPT_REDIRECTS-1] = 1,
[IPV4_DEVCONF_SECURE_REDIRECTS-1] = 1, [IPV4_DEVCONF_SEND_REDIRECTS-
1] = 1, [IPV4_DEVCONF_SHARED_MEDIA-1] = 1, [IPV4_DEVCONF_RP_FILTER-1] = 2,
[IPV4_DEVCONF_ACCEPT_SOURCE_ROUTE-1] = 0, [IPV4_DEVCONF_BOOTP_RELAY-
1] = 0, [IPV4_DEVCONF_LOG_MARTIANS-1] = 0, [IPV4_DEVCONF_TAG-1] = 0,
[IPV4_DEVCONF_ARPFILTER-1] = 0, [IPV4_DEVCONF_MEDIUM_ID-1] = 0,
[IPV4_DEVCONF_NOXFRM-1] = 0, [IPV4_DEVCONF_NOPOLICY-1] = 0,
[IPV4_DEVCONF_FORCE_IGMP_VERSION-1] = 0, [IPV4_DEVCONF_ARP_ANNOUNCE-
1] = 0, [IPV4_DEVCONF_ARP_IGNORE-1] = 0,
[IPV4_DEVCONF_PROMOTE_SECONDARIES-1] = 1, [IPV4_DEVCONF_ARP_ACCEPT-

1] = 0, [IPV4_DEVCONF_ARP_NOTIFY-1] = 0, [IPV4_DEVCONF_ACCEPT_LOCAL-1] = 0, [IPV4_DEVCONF_SRC_VMARK-1] = 0, [IPV4_DEVCONF_PROXY_ARP_PVLAN-1] = 0, [IPV4_DEVCONF_ROUTE_LOCALNET-1] = 0, [IPV4_DEVCONF_IGMPV2_UNSOLICITED_REPORT_INTERVAL-1] = 10000, [IPV4_DEVCONF_IGMPV3_UNSOLICITED_REPORT_INTERVAL-1] = 1000, [IPV4_DEVCONF_IGNORE_ROUTES_WITH_LINKDOWN-1] = 0, [IPV4_DEVCONF_DROP_UNICAST_IN_L2_MULTICAST-1] = 0, [IPV4_DEVCONF_DROP_GRATUITOUS_ARP-1] = 0, [IPV4_DEVCONF_BC_FORWARDING-1] = 0, ...]]], [{nla_len=648, nla_type=AF_INET6}, [[{nla_len=8, nla_type=IFLA_INET6_FLAGS}, IF_READY], [{nla_len=20, nla_type=IFLA_INET6_CACHEINFO}, {max_reasm_len=65535, tstamp=1196, reachable_time=19264, retrans_time=1000}], [{nla_len=236, nla_type=IFLA_INET6_CONF}, [[DEVCONF_FORWARDING] = 0, [DEVCONF_HOPLIMIT] = 64, [DEVCONF_MTU6] = 1500, [DEVCONF_ACCEPT_RA] = 0, [DEVCONF_ACCEPT_REDIRECTS] = 1, [DEVCONF_AUTOCONF] = 1, [DEVCONF_DAD_TRANSMITS] = 1, [DEVCONF_RTR_SOLICITS] = -1, [DEVCONF_RTR_SOLICIT_INTERVAL] = 4000, [DEVCONF_RTR_SOLICIT_DELAY] = 1000, [DEVCONF_USE_TEMPADDR] = 2, [DEVCONF_TEMP_VALID_LFT] = 604800, [DEVCONF_TEMP_PREFERED_LFT] = 86400, [DEVCONF_REGEN_MAX_RETRY] = 3, [DEVCONF_MAX_DESYNC_FACTOR] = 600, [DEVCONF_MAX_ADDRESSES] = 16, [DEVCONF_FORCE_MLD_VERSION] = 0, [DEVCONF_ACCEPT_RA_DEFRTR] = 1, [DEVCONF_ACCEPT_RA_PINFO] = 1, [DEVCONF_ACCEPT_RA_RTR_PREF] = 1, [DEVCONF_RTR_PROBE_INTERVAL] = 60000, [DEVCONF_ACCEPT_RA_RT_INFO_MAX_PLEN] = 0, [DEVCONF_PROXY_NDP] = 0, [DEVCONF_OPTIMISTIC_DAD] = 0, [DEVCONF_ACCEPT_SOURCE_ROUTE] = 0, [DEVCONF_MC_FORWARDING] = 0, [DEVCONF_DISABLE_IPV6] = 0, [DEVCONF_ACCEPT_DAD] = 1, [DEVCONF_FORCE_TLLAO] = 0, [DEVCONF_NDISC_NOTIFY] = 0, [DEVCONF_MLDV1_UNSOLICITED_REPORT_INTERVAL] = 10000, [DEVCONF_MLDV2_UNSOLICITED_REPORT_INTERVAL] = 1000, ...]], [{nla_len=300, nla_type=IFLA_INET6_STATS}, [[IPSTATS_MIB_NUM] = 37, [IPSTATS_MIB_INPKTS] = 183, [IPSTATS_MIB_INOCTETS] = 27048, [IPSTATS_MIB_INDELIVERS] = 139, [IPSTATS_MIB_OUTFORWDATAGRAMS] = 0, [IPSTATS_MIB_OUTPKTS] = 49, [IPSTATS_MIB_OUTOCTETS] = 5570, [IPSTATS_MIB_INHDRERRORS] = 0, [IPSTATS_MIB_INTOOBIGERRORS] = 0, [IPSTATS_MIB_INNOROUTES] = 0, [IPSTATS_MIB_INADDRERRORS] = 0, [IPSTATS_MIB_INUNKNOWNPROTOS] = 0, [IPSTATS_MIB_INTRUNCATEDPKTS] = 0, [IPSTATS_MIB_INDISCARDS] = 0, [IPSTATS_MIB_OUTDISCARDS] = 0, [IPSTATS_MIB_OUTNOROUTES] = 0, [IPSTATS_MIB_REASMTIMEOUT] = 0, [IPSTATS_MIB_REASMREQDS] = 0, [IPSTATS_MIB_REASMOKS] = 0, [IPSTATS_MIB_REASMFAILS] = 0, [IPSTATS_MIB_FRAGOKS] = 0, [IPSTATS_MIB_FRAGFAILS] = 0, [IPSTATS_MIB_FRAGCREATES] = 0, [IPSTATS_MIB_INMCASTPKTS] = 183, [IPSTATS_MIB_OUTMCASTPKTS] = 49, [IPSTATS_MIB_INBCASTPKTS] = 0, [IPSTATS_MIB_OUTBCASTPKTS] = 0, [IPSTATS_MIB_INMCASTOCTETS] = 27048, [IPSTATS_MIB_OUTMCASTOCTETS] = 5570, [IPSTATS_MIB_INBCASTOCTETS] = 0, [IPSTATS_MIB_OUTBCASTOCTETS] = 0, [IPSTATS_MIB_CSUMERRORS] = 0, ...]], [{nla_len=52, nla_type=IFLA_INET6_ICMP6STATS}, [[ICMP6_MIB_NUM] = 6, [ICMP6_MIB_INMSGS] = 0, [ICMP6_MIB_INERRORS] = 0, [ICMP6_MIB_OUTMSGS] = 19, [ICMP6_MIB_OUTERRORS] = 0, [ICMP6_MIB_CSUMERRORS] = 0]], [{nla_len=20,

nla_type=IFLA_INET6_TOKEN}, inet_pton(AF_INET6, "::")], [{nla_len=5,
nla_type=IFLA_INET6_ADDR_GEN_MODE}, IN6_ADDR_GEN_MODE_NONE]]]]],
[{nla_len=17, nla_type=IFLA_PARENT_DEV_NAME}, "0000:03:00.0"], ...]], iov_len=4096}],
msg_iovlen=1, msg_controllen=0, msg_flags=0}, 0) = 1436
[pid 8829] recvmsg(9, {msg_name={sa_family=AF_NETLINK, nl_pid=0,
nl_groups=00000000}, msg_namelen=12, msg_iov=[{iov_base=[{nlmsg_len=20,
nlmsg_type=NLMSG_DONE, nlmsg_flags=NLM_F_MULTI, nlmsg_seq=1704377330,
nlmsg_pid=8829}, 0], iov_len=4096}], msg_iovlen=1, msg_controllen=0, msg_flags=0}, 0) =
20
[pid 8829] sendto(9, [{nlmsg_len=20, nlmsg_type=RTM_GETADDR,
nlmsg_flags=NLM_F_REQUEST|NLM_F_DUMP, nlmsg_seq=1704377331, nlmsg_pid=0},
{ifa_family=AF_UNSPEC, ...}], 20, 0, {sa_family=AF_NETLINK, nl_pid=0,
nl_groups=00000000}, 12) = 20
[pid 8829] recvmsg(9, {msg_name={sa_family=AF_NETLINK, nl_pid=0,
nl_groups=00000000}, msg_namelen=12, msg_iov=[{iov_base=[[{nlmsg_len=76,
nlmsg_type=RTM_NEWADDR, nlmsg_flags=NLM_F_MULTI, nlmsg_seq=1704377331,
nlmsg_pid=8829}, {ifa_family=AF_INET, ifa_prefixlen=8, ifa_flags=IFA_F_PERMANENT,
ifa_scope=RT_SCOPE_HOST, ifa_index=if_nametoindex("lo")}, [[{nla_len=8,
nla_type=IFA_ADDRESS}, inet_addr("127.0.0.1")], [{nla_len=8, nla_type=IFA_LOCAL},
inet_addr("127.0.0.1")], [{nla_len=7, nla_type=IFA_LABEL}, "lo"], [{nla_len=8,
nla_type=IFA_FLAGS}, IFA_F_PERMANENT], [{nla_len=20, nla_type=IFA_CACHEINFO},
{ifa_prefered=4294967295, ifa_valid=4294967295, cstamp=277, tstamp=277}]]],
[{nlmsg_len=88, nlmsg_type=RTM_NEWADDR, nlmsg_flags=NLM_F_MULTI,
nlmsg_seq=1704377331, nlmsg_pid=8829}, {ifa_family=AF_INET, ifa_prefixlen=24,
ifa_flags=0, ifa_scope=RT_SCOPE_UNIVERSE, ifa_index=if_nametoindex("wlp3s0")},
[[{nla_len=8, nla_type=IFA_ADDRESS}, inet_addr("192.168.0.103")], [{nla_len=8,
nla_type=IFA_LOCAL}, inet_addr("192.168.0.103")], [{nla_len=8,
nla_type=IFA_BROADCAST}, inet_addr("192.168.0.255")], [{nla_len=11,
nla_type=IFA_LABEL}, "wlp3s0"], [{nla_len=8, nla_type=IFA_FLAGS},
IFA_F_NOPREFIXROUTE], [{nla_len=20, nla_type=IFA_CACHEINFO}, {ifa_prefered=5625,
ifa_valid=5625, cstamp=1260, tstamp=1276}]]]], iov_len=4096}], msg_iovlen=1,
msg_controllen=0, msg_flags=0}, 0) = 164
[pid 8829] recvmsg(9, {msg_name={sa_family=AF_NETLINK, nl_pid=0,
nl_groups=00000000}, msg_namelen=12, msg_iov=[{iov_base=[[{nlmsg_len=72,
nlmsg_type=RTM_NEWADDR, nlmsg_flags=NLM_F_MULTI, nlmsg_seq=1704377331,
nlmsg_pid=8829}, {ifa_family=AF_INET6, ifa_prefixlen=128, ifa_flags=IFA_F_PERMANENT,
ifa_scope=RT_SCOPE_HOST, ifa_index=if_nametoindex("lo")}, [[{nla_len=20,
nla_type=IFA_ADDRESS}, inet_pton(AF_INET6, "::1")], [{nla_len=20,
nla_type=IFA_CACHEINFO}, {ifa_prefered=4294967295, ifa_valid=4294967295,
cstamp=277, tstamp=277}], [{nla_len=8, nla_type=IFA_FLAGS}, IFA_F_PERMANENT]]],
[{nlmsg_len=72, nlmsg_type=RTM_NEWADDR, nlmsg_flags=NLM_F_MULTI,
nlmsg_seq=1704377331, nlmsg_pid=8829}, {ifa_family=AF_INET6, ifa_prefixlen=64,
ifa_flags=IFA_F_PERMANENT, ifa_scope=RT_SCOPE_LINK,
ifa_index=if_nametoindex("wlp3s0")}, [[{nla_len=20, nla_type=IFA_ADDRESS},
inet_pton(AF_INET6, "fe80::1525:3531:8659:a267")], [{nla_len=20,
nla_type=IFA_CACHEINFO}, {ifa_prefered=4294967295, ifa_valid=4294967295,
cstamp=1196, tstamp=1276}], [{nla_len=8, nla_type=IFA_FLAGS},

IFA_F_PERMANENT|IFA_F_NOPREFIXROUTE]]]], iov_len=4096}], msg_iovlen=1, msg_controllen=0, msg_flags=0}, 0) = 144
[pid 8829] recvmsg(9, {msg_name={sa_family=AF_NETLINK, nl_pid=0, nl_groups=00000000}, msg_namelen=12, msg_iov=[{iov_base=[{nlmsg_len=20, nlmsg_type=NLMSG_DONE, nlmsg_flags=NLM_F_MULTI, nlmsg_seq=1704377331, nlmsg_pid=8829}, 0], iov_len=4096}], msg_iovlen=1, msg_controllen=0, msg_flags=0}, 0) = 20
[pid 8829] close(9)   = 0
[pid 8829] socket(AF_INET, SOCK_STREAM|SOCK_CLOEXEC, IPPROTO_TCP) = 9
[pid 8829] setsockopt(9, SOL_SOCKET, SO_REUSEADDR, [1], 4) = 0
[pid 8829] bind(9, {sa_family=AF_INET, sin_port=htons(5555), sin_addr=inet_addr("127.0.0.1")}, 16) = 0
[pid 8829] listen(9, 100)   = 0
[pid 8829] getsockname(9, {sa_family=AF_INET, sin_port=htons(5555), sin_addr=inet_addr("127.0.0.1")}, [128 => 16]) = 0
[pid 8829] getsockname(9, {sa_family=AF_INET, sin_port=htons(5555), sin_addr=inet_addr("127.0.0.1")}, [128 => 16]) = 0
[pid 8829] getpid()   = 8829
[pid 8829] write(6, "\1\0\0\0\0\0\0\0", 8) = 8
[pid 8831] <... epoll_wait resumed>[{events=EPOLLIN, data={u32=2811823264, u64=94182854689952}}], 256, -1) = 1
[pid 8829] getpid()   = 8829
[pid 8831] getpid(<unfinished ...>
[pid 8829] write(8, "\1\0\0\0\0\0\0\0", 8 <unfinished ...>
[pid 8831] <... getpid resumed>)   = 8829
[pid 8829] <... write resumed>)   = 8
[pid 8831] poll([{fd=6, events=POLLIN}], 1, 0 <unfinished ...>
[pid 8829] newfstatat(0, "", <unfinished ...>
[pid 8831] <... poll resumed>)   = 1 ([{fd=6, revents=POLLIN}])
[pid 8829] <... newfstatat resumed>{st_mode=S_IFCHR|0620, st_rdev=makedev(0x88, 0), ...}, AT_EMPTY_PATH) = 0
[pid 8831] getpid(<unfinished ...>
[pid 8829] read(0, <unfinished ...>
[pid 8831] <... getpid resumed>)   = 8829
[pid 8831] read(6, "\1\0\0\0\0\0\0\0", 8) = 8
[pid 8831] mmap(NULL, 134217728, PROT_NONE, MAP_PRIVATE|MAP_ANONYMOUS|MAP_NORESERVE, -1, 0) = 0x7fbd05be4000
[pid 8831] munmap(0x7fbd05be4000, 37863424) = 0
[pid 8831] munmap(0x7fbd0c000000, 29245440) = 0
[pid 8831] mprotect(0x7fbd08000000, 135168, PROT_READ|PROT_WRITE) = 0
[pid 8831] epoll_ctl(7, EPOLL_CTL_ADD, 9, {events=0, data={u32=134220656, u64=140449859767152}}) = 0
[pid 8831] epoll_ctl(7, EPOLL_CTL_MOD, 9, {events=EPOLLIN, data={u32=134220656, u64=140449859767152}}) = 0
[pid 8831] getpid()   = 8829
[pid 8831] poll([{fd=6, events=POLLIN}], 1, 0) = 0 (Timeout)
[pid 8831] epoll_wait(7, create 6 5

[pid 8829] <... read resumed>"create 6 5\n", 1024) = 11
[pid 8829] newfstatat(1, "", {st_mode=S_IFCHR|0620, st_rdev=makedev(0x88, 0), ...}, AT_EMPTY_PATH) = 0
[pid 8829] write(1, "|===6\n", 6|===6
)   = 6
[pid 8829] write(1, "5\n", 25
)   = 2
[pid 8829] write(1, "\n", 1
)   = 1
[pid 8829] clone(child_stack=NULL, flags=CLONE_CHILD_CLEARTID|CLONE_CHILD_SETTID|SIGCHLDstrace: Process 8879 attached
, child_tidptr=0x7fbd0ebe8c90) = 8879
[pid 8879] set_robust_list(0x7fbd0ebe8ca0, 24) = 0
[pid 8829] write(1, "Ok: 8879\n", 9Ok: 8879
)   = 9
[pid 8829] write(1, "\n", 1 <unfinished ...>

[pid 8879] execve("./user", ["./user", "6"], 0x7fff54ee27b8 /* 60 vars */ <unfinished ...>
[pid 8829] <... write resumed>)   = 1
[pid 8829] read(0, <unfinished ...>
[pid 8879] <... execve resumed>)   = 0
[pid 8879] brk(NULL)   = 0x56092160f000
[pid 8879] arch_prctl(0x3001 /* ARCH_??? */, 0x7fff8985a0b0) = -1 EINVAL (Недопустимый аргумент)
[pid 8879] mmap(NULL, 8192, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS, -1, 0) = 0x7fc3e71dc000
[pid 8879] access("/etc/ld.so.preload", R_OK) = -1 ENOENT (Нет такого файла или каталога)
[pid 8879] openat(AT_FDCWD, "/etc/ld.so.cache", O_RDONLY|O_CLOEXEC) = 3
[pid 8879] newfstatat(3, "", {st_mode=S_IFREG|0644, st_size=89723, ...}, AT_EMPTY_PATH) = 0
[pid 8879] mmap(NULL, 89723, PROT_READ, MAP_PRIVATE, 3, 0) = 0x7fc3e71c6000
[pid 8879] close(3)   = 0
[pid 8879] openat(AT_FDCWD, "/lib/x86_64-linux-gnu/libzmq.so.5", O_RDONLY|O_CLOEXEC) = 3
[pid 8879] read(3, "\177ELF\2\1\1\0\0\0\0\0\0\0\0\0\3\0>\0\1\0\0\0\240\233\1\0\0\0\0\0"..., 832) = 832
[pid 8879] newfstatat(3, "", {st_mode=S_IFREG|0644, st_size=634936, ...}, AT_EMPTY_PATH) = 0
[pid 8879] mmap(NULL, 636784, PROT_READ, MAP_PRIVATE|MAP_DENYWRITE, 3, 0) = 0x7fc3e712a000
[pid 8879] mmap(0x7fc3e7142000, 397312, PROT_READ|PROT_EXEC, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x18000) = 0x7fc3e7142000
[pid 8879] mmap(0x7fc3e71a3000, 106496, PROT_READ, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x79000) = 0x7fc3e71a3000
[pid 8879] mmap(0x7fc3e71bd000, 36864, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x92000) = 0x7fc3e71bd000

[pid 8879] close(3)   = 0
[pid 8879] openat(AT_FDCWD, "/lib/x86_64-linux-gnu/libc.so.6",
O_RDONLY|O_CLOEXEC) = 3
[pid 8879] read(3, "\177ELF\2\1\1\3\0\0\0\0\0\0\0\0\3\0>\0\1\0\0\0P\237\2\0\0\0\0\0"..., 832)
= 832
[pid 8879] pread64(3, "\6\0\0\4\0\0\0@\0\0\0\0\0\0\0@\0\0\0\0\0\0\0@\0\0\0\0\0\0\0"...,
784, 64) = 784
[pid 8879] pread64(3, "\4\0\0\0 \0\0\0\5\0\0\0GNU\0\2\0\0\300\4\0\0\0\3\0\0\0\0\0\0\0"..., 48,
848) = 48
[pid 8879] pread64(3, "\4\0\0\0\24\0\0\0\3\0\0\0GNU\0
=\340\2563\265?\356\25x\261\27\313A#\350"..., 68, 896) = 68
[pid 8879] newfstatat(3, "", {st_mode=S_IFREG|0755, st_size=2216304, ...},
AT_EMPTY_PATH) = 0
[pid 8879] pread64(3, "\6\0\0\4\0\0\0@\0\0\0\0\0\0\0@\0\0\0\0\0\0\0@\0\0\0\0\0\0\0"...,
784, 64) = 784
[pid 8879] mmap(NULL, 2260560, PROT_READ, MAP_PRIVATE|MAP_DENYWRITE, 3, 0)
= 0x7fc3e6e00000
[pid 8879] mmap(0x7fc3e6e28000, 1658880, PROT_READ|PROT_EXEC,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x28000) = 0x7fc3e6e28000
[pid 8879] mmap(0x7fc3e6fbd000, 360448, PROT_READ,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x1bd000) = 0x7fc3e6fbd000
[pid 8879] mmap(0x7fc3e7015000, 24576, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x214000) = 0x7fc3e7015000
[pid 8879] mmap(0x7fc3e701b000, 52816, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_ANONYMOUS, -1, 0) = 0x7fc3e701b000
[pid 8879] close(3)   = 0
[pid 8879] openat(AT_FDCWD, "/lib/x86_64-linux-gnu/libbsd.so.0",
O_RDONLY|O_CLOEXEC) = 3
[pid 8879] read(3, "\177ELF\2\1\1\0\0\0\0\0\0\0\0\0\3\0>\0\1\0\0\0\0\0\0\0\0\0\0\0"..., 832) =
832
[pid 8879] newfstatat(3, "", {st_mode=S_IFREG|0644, st_size=89096, ...},
AT_EMPTY_PATH) = 0
[pid 8879] mmap(NULL, 94432, PROT_READ, MAP_PRIVATE|MAP_DENYWRITE, 3, 0) =
0x7fc3e7112000
[pid 8879] mprotect(0x7fc3e7116000, 69632, PROT_NONE) = 0
[pid 8879] mmap(0x7fc3e7116000, 53248, PROT_READ|PROT_EXEC,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x4000) = 0x7fc3e7116000
[pid 8879] mmap(0x7fc3e7123000, 12288, PROT_READ,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x11000) = 0x7fc3e7123000
[pid 8879] mmap(0x7fc3e7127000, 8192, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x14000) = 0x7fc3e7127000
[pid 8879] mmap(0x7fc3e7129000, 224, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_ANONYMOUS, -1, 0) = 0x7fc3e7129000
[pid 8879] close(3)   = 0
[pid 8879] openat(AT_FDCWD, "/lib/x86_64-linux-gnu/libsodium.so.23",
O_RDONLY|O_CLOEXEC) = 3
[pid 8879] read(3, "\177ELF\2\1\1\0\0\0\0\0\0\0\0\0\3\0>\0\1\0\0\0\0\0\0\0\0\0\0\0"..., 832) =
832

[pid 8879] newfstatat(3, "", {st_mode=S_IFREG|0644, st_size=355040, ...},
AT_EMPTY_PATH) = 0
[pid 8879] mmap(NULL, 357440, PROT_READ, MAP_PRIVATE|MAP_DENYWRITE, 3, 0)
= 0x7fc3e70ba000
[pid 8879] mprotect(0x7fc3e70c6000, 303104, PROT_NONE) = 0
[pid 8879] mmap(0x7fc3e70c6000, 229376, PROT_READ|PROT_EXEC,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0xc000) = 0x7fc3e70c6000
[pid 8879] mmap(0x7fc3e70fe000, 69632, PROT_READ,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x44000) = 0x7fc3e70fe000
[pid 8879] mmap(0x7fc3e7110000, 8192, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x55000) = 0x7fc3e7110000
[pid 8879] close(3)   = 0
[pid 8879] openat(AT_FDCWD, "/lib/x86_64-linux-gnu/libpgm-5.3.so.0",
O_RDONLY|O_CLOEXEC) = 3
[pid 8879] read(3, "\177ELF\2\1\1\0\0\0\0\0\0\0\0\0\3\0>\0\1\0\0\0\340L\0\0\0\0\0\0"..., 832)
= 832
[pid 8879] newfstatat(3, "", {st_mode=S_IFREG|0644, st_size=310264, ...},
AT_EMPTY_PATH) = 0
[pid 8879] mmap(NULL, 329808, PROT_READ, MAP_PRIVATE|MAP_DENYWRITE, 3, 0)
= 0x7fc3e7069000
[pid 8879] mmap(0x7fc3e706d000, 172032, PROT_READ|PROT_EXEC,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x4000) = 0x7fc3e706d000
[pid 8879] mmap(0x7fc3e7097000, 118784, PROT_READ,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x2e000) = 0x7fc3e7097000
[pid 8879] mmap(0x7fc3e70b4000, 8192, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x4a000) = 0x7fc3e70b4000
[pid 8879] mmap(0x7fc3e70b6000, 14416, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_ANONYMOUS, -1, 0) = 0x7fc3e70b6000
[pid 8879] close(3)   = 0
[pid 8879] openat(AT_FDCWD, "/lib/x86_64-linux-gnu/libnorm.so.1",
O_RDONLY|O_CLOEXEC) = 3
[pid 8879] read(3, "\177ELF\2\1\1\0\0\0\0\0\0\0\0\0\3\0>\0\1\0\0\0 \255\0\0\0\0\0"..., 832) =
832
[pid 8879] newfstatat(3, "", {st_mode=S_IFREG|0644, st_size=497824, ...},
AT_EMPTY_PATH) = 0
[pid 8879] mmap(NULL, 1223168, PROT_READ, MAP_PRIVATE|MAP_DENYWRITE, 3, 0)
= 0x7fc3e6cd5000
[pid 8879] mprotect(0x7fc3e6cdf000, 446464, PROT_NONE) = 0
[pid 8879] mmap(0x7fc3e6cdf000, 286720, PROT_READ|PROT_EXEC,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0xa000) = 0x7fc3e6cdf000
[pid 8879] mmap(0x7fc3e6d25000, 155648, PROT_READ,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x50000) = 0x7fc3e6d25000
[pid 8879] mmap(0x7fc3e6d4c000, 16384, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x76000) = 0x7fc3e6d4c000
[pid 8879] mmap(0x7fc3e6d50000, 719360, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_ANONYMOUS, -1, 0) = 0x7fc3e6d50000
[pid 8879] close(3)   = 0

[pid 8879] mmap(NULL, 8192, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS, -1, 0) = 0x7fc3e7067000
[pid 8879] openat(AT_FDCWD, "/lib/x86_64-linux-gnu/libgssapi_krb5.so.2", O_RDONLY|O_CLOEXEC) = 3
[pid 8879] read(3, "\177ELF\2\1\1\0\0\0\0\0\0\0\0\0\3\0>\0\1\0\0\0\0\0\0\0\0\0\0\0"..., 832) = 832
[pid 8879] newfstatat(3, "", {st_mode=S_IFREG|0644, st_size=338648, ...}, AT_EMPTY_PATH) = 0
[pid 8879] mmap(NULL, 340960, PROT_READ, MAP_PRIVATE|MAP_DENYWRITE, 3, 0) = 0x7fc3e6c81000
[pid 8879] mprotect(0x7fc3e6c8c000, 282624, PROT_NONE) = 0
[pid 8879] mmap(0x7fc3e6c8c000, 229376, PROT_READ|PROT_EXEC, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0xb000) = 0x7fc3e6c8c000
[pid 8879] mmap(0x7fc3e6cc4000, 49152, PROT_READ, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x43000) = 0x7fc3e6cc4000
[pid 8879] mmap(0x7fc3e6cd1000, 16384, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x4f000) = 0x7fc3e6cd1000
[pid 8879] close(3)   = 0
[pid 8879] openat(AT_FDCWD, "/lib/x86_64-linux-gnu/libstdc++.so.6", O_RDONLY|O_CLOEXEC) = 3
[pid 8879] read(3, "\177ELF\2\1\1\3\0\0\0\0\0\0\0\0\3\0>\0\1\0\0\0\0\0\0\0\0\0\0\0"..., 832) = 832
[pid 8879] newfstatat(3, "", {st_mode=S_IFREG|0644, st_size=2260296, ...}, AT_EMPTY_PATH) = 0
[pid 8879] mmap(NULL, 2275520, PROT_READ, MAP_PRIVATE|MAP_DENYWRITE, 3, 0) = 0x7fc3e6a00000
[pid 8879] mprotect(0x7fc3e6a9a000, 1576960, PROT_NONE) = 0
[pid 8879] mmap(0x7fc3e6a9a000, 1118208, PROT_READ|PROT_EXEC, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x9a000) = 0x7fc3e6a9a000
[pid 8879] mmap(0x7fc3e6bab000, 454656, PROT_READ, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x1ab000) = 0x7fc3e6bab000
[pid 8879] mmap(0x7fc3e6c1b000, 57344, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x21a000) = 0x7fc3e6c1b000
[pid 8879] mmap(0x7fc3e6c29000, 10432, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_FIXED|MAP_ANONYMOUS, -1, 0) = 0x7fc3e6c29000
[pid 8879] close(3)   = 0
[pid 8879] openat(AT_FDCWD, "/lib/x86_64-linux-gnu/libgcc_s.so.1", O_RDONLY|O_CLOEXEC) = 3
[pid 8879] read(3, "\177ELF\2\1\1\0\0\0\0\0\0\0\0\0\3\0>\0\1\0\0\0\0\0\0\0\0\0\0\0"..., 832) = 832
[pid 8879] newfstatat(3, "", {st_mode=S_IFREG|0644, st_size=125488, ...}, AT_EMPTY_PATH) = 0
[pid 8879] mmap(NULL, 127720, PROT_READ, MAP_PRIVATE|MAP_DENYWRITE, 3, 0) = 0x7fc3e7047000
[pid 8879] mmap(0x7fc3e704a000, 94208, PROT_READ|PROT_EXEC, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x3000) = 0x7fc3e704a000
[pid 8879] mmap(0x7fc3e7061000, 16384, PROT_READ, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x1a000) = 0x7fc3e7061000

[pid 8879] mmap(0x7fc3e7065000, 8192, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x1d000) = 0x7fc3e7065000
[pid 8879] close(3)   = 0
[pid 8879] openat(AT_FDCWD, "/lib/x86_64-linux-gnu/libmd.so.0", O_RDONLY|O_CLOEXEC) = 3
[pid 8879] read(3, "\177ELF\2\1\1\0\0\0\0\0\0\0\0\0\3\0>\0\1\0\0\0\0\0\0\0\0\0\0\0\0"..., 832) = 832
[pid 8879] newfstatat(3, "", {st_mode=S_IFREG|0644, st_size=47472, ...}, AT_EMPTY_PATH) = 0
[pid 8879] mmap(NULL, 49384, PROT_READ, MAP_PRIVATE|MAP_DENYWRITE, 3, 0) = 0x7fc3e703a000
[pid 8879] mmap(0x7fc3e703c000, 28672, PROT_READ|PROT_EXEC, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x2000) = 0x7fc3e703c000
[pid 8879] mmap(0x7fc3e7043000, 8192, PROT_READ, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x9000) = 0x7fc3e7043000
[pid 8879] mmap(0x7fc3e7045000, 8192, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0xa000) = 0x7fc3e7045000
[pid 8879] close(3)   = 0
[pid 8879] openat(AT_FDCWD, "/lib/x86_64-linux-gnu/libpthread.so.0", O_RDONLY|O_CLOEXEC) = 3
[pid 8879] read(3, "\177ELF\2\1\1\0\0\0\0\0\0\0\0\0\3\0>\0\1\0\0\0\0\0\0\0\0\0\0\0\0"..., 832) = 832
[pid 8879] newfstatat(3, "", {st_mode=S_IFREG|0644, st_size=21448, ...}, AT_EMPTY_PATH) = 0
[pid 8879] mmap(NULL, 16424, PROT_READ, MAP_PRIVATE|MAP_DENYWRITE, 3, 0) = 0x7fc3e7035000
[pid 8879] mmap(0x7fc3e7036000, 4096, PROT_READ|PROT_EXEC, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x1000) = 0x7fc3e7036000
[pid 8879] mmap(0x7fc3e7037000, 4096, PROT_READ, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x2000) = 0x7fc3e7037000
[pid 8879] mmap(0x7fc3e7038000, 8192, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x2000) = 0x7fc3e7038000
[pid 8879] close(3)   = 0
[pid 8879] openat(AT_FDCWD, "/lib/x86_64-linux-gnu/libm.so.6", O_RDONLY|O_CLOEXEC) = 3
[pid 8879] read(3, "\177ELF\2\1\1\3\0\0\0\0\0\0\0\0\0\3\0>\0\1\0\0\0\0\0\0\0\0\0\0\0\0"..., 832) = 832
[pid 8879] newfstatat(3, "", {st_mode=S_IFREG|0644, st_size=940560, ...}, AT_EMPTY_PATH) = 0
[pid 8879] mmap(NULL, 942344, PROT_READ, MAP_PRIVATE|MAP_DENYWRITE, 3, 0) = 0x7fc3e6919000
[pid 8879] mmap(0x7fc3e6927000, 507904, PROT_READ|PROT_EXEC, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0xe000) = 0x7fc3e6927000
[pid 8879] mmap(0x7fc3e69a3000, 372736, PROT_READ, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x8a000) = 0x7fc3e69a3000
[pid 8879] mmap(0x7fc3e69fe000, 8192, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0xe4000) = 0x7fc3e69fe000
[pid 8879] close(3)   = 0

[pid 8879] mmap(NULL, 8192, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS, -1, 0) = 0x7fc3e7033000
[pid 8879] openat(AT_FDCWD, "/lib/x86_64-linux-gnu/libkrb5.so.3", O_RDONLY|O_CLOEXEC) = 3
[pid 8879] read(3, "\177ELF\2\1\1\0\0\0\0\0\0\0\0\0\3\0>\0\1\0\0\0\0\0\0\0\0\0\0\0"..., 832) = 832
[pid 8879] newfstatat(3, "", {st_mode=S_IFREG|0644, st_size=827936, ...}, AT_EMPTY_PATH) = 0
[pid 8879] mmap(NULL, 830576, PROT_READ, MAP_PRIVATE|MAP_DENYWRITE, 3, 0) = 0x7fc3e684e000
[pid 8879] mprotect(0x7fc3e686f000, 634880, PROT_NONE) = 0
[pid 8879] mmap(0x7fc3e686f000, 380928, PROT_READ|PROT_EXEC, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x21000) = 0x7fc3e686f000
[pid 8879] mmap(0x7fc3e68cc000, 249856, PROT_READ, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x7e000) = 0x7fc3e68cc000
[pid 8879] mmap(0x7fc3e690a000, 61440, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0xbb000) = 0x7fc3e690a000
[pid 8879] close(3)   = 0
[pid 8879] openat(AT_FDCWD, "/lib/x86_64-linux-gnu/libk5crypto.so.3", O_RDONLY|O_CLOEXEC) = 3
[pid 8879] read(3, "\177ELF\2\1\1\0\0\0\0\0\0\0\0\0\3\0>\0\1\0\0\0\0\0\0\0\0\0\0\0"..., 832) = 832
[pid 8879] newfstatat(3, "", {st_mode=S_IFREG|0644, st_size=182864, ...}, AT_EMPTY_PATH) = 0
[pid 8879] mmap(NULL, 188472, PROT_READ, MAP_PRIVATE|MAP_DENYWRITE, 3, 0) = 0x7fc3e6c52000
[pid 8879] mprotect(0x7fc3e6c56000, 163840, PROT_NONE) = 0
[pid 8879] mmap(0x7fc3e6c56000, 110592, PROT_READ|PROT_EXEC, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x4000) = 0x7fc3e6c56000
[pid 8879] mmap(0x7fc3e6c71000, 49152, PROT_READ, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x1f000) = 0x7fc3e6c71000
[pid 8879] mmap(0x7fc3e6c7e000, 8192, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x2b000) = 0x7fc3e6c7e000
[pid 8879] mmap(0x7fc3e6c80000, 56, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_FIXED|MAP_ANONYMOUS, -1, 0) = 0x7fc3e6c80000
[pid 8879] close(3)   = 0
[pid 8879] openat(AT_FDCWD, "/lib/x86_64-linux-gnu/libcom_err.so.2", O_RDONLY|O_CLOEXEC) = 3
[pid 8879] read(3, "\177ELF\2\1\1\0\0\0\0\0\0\0\0\0\3\0>\0\1\0\0\0\0\0\0\0\0\0\0\0"..., 832) = 832
[pid 8879] newfstatat(3, "", {st_mode=S_IFREG|0644, st_size=18504, ...}, AT_EMPTY_PATH) = 0
[pid 8879] mmap(NULL, 20552, PROT_READ, MAP_PRIVATE|MAP_DENYWRITE, 3, 0) = 0x7fc3e702d000
[pid 8879] mmap(0x7fc3e702f000, 4096, PROT_READ|PROT_EXEC, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x2000) = 0x7fc3e702f000
[pid 8879] mmap(0x7fc3e7030000, 4096, PROT_READ, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x3000) = 0x7fc3e7030000

[pid 8879] mmap(0x7fc3e7031000, 8192, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x3000) = 0x7fc3e7031000
[pid 8879] close(3)   = 0
[pid 8879] openat(AT_FDCWD, "/lib/x86_64-linux-gnu/libkrb5support.so.0", O_RDONLY|O_CLOEXEC) = 3
[pid 8879] read(3, "\177ELF\2\1\1\0\0\0\0\0\0\0\0\0\3\0>\0\1\0\0\0\0\0\0\0\0\0\0\0"..., 832) = 832
[pid 8879] newfstatat(3, "", {st_mode=S_IFREG|0644, st_size=52016, ...}, AT_EMPTY_PATH) = 0
[pid 8879] mmap(NULL, 54224, PROT_READ, MAP_PRIVATE|MAP_DENYWRITE, 3, 0) = 0x7fc3e6c44000
[pid 8879] mprotect(0x7fc3e6c47000, 36864, PROT_NONE) = 0
[pid 8879] mmap(0x7fc3e6c47000, 24576, PROT_READ|PROT_EXEC, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x3000) = 0x7fc3e6c47000
[pid 8879] mmap(0x7fc3e6c4d000, 8192, PROT_READ, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x9000) = 0x7fc3e6c4d000
[pid 8879] mmap(0x7fc3e6c50000, 8192, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0xb000) = 0x7fc3e6c50000
[pid 8879] close(3)   = 0
[pid 8879] openat(AT_FDCWD, "/lib/x86_64-linux-gnu/libkeyutils.so.1", O_RDONLY|O_CLOEXEC) = 3
[pid 8879] read(3, "\177ELF\2\1\1\0\0\0\0\0\0\0\0\0\3\0>\0\1\0\0\0\0\0\0\0\0\0\0\0"..., 832) = 832
[pid 8879] newfstatat(3, "", {st_mode=S_IFREG|0644, st_size=22600, ...}, AT_EMPTY_PATH) = 0
[pid 8879] mmap(NULL, 24592, PROT_READ, MAP_PRIVATE|MAP_DENYWRITE, 3, 0) = 0x7fc3e6c3d000
[pid 8879] mmap(0x7fc3e6c3f000, 8192, PROT_READ|PROT_EXEC, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x2000) = 0x7fc3e6c3f000
[pid 8879] mmap(0x7fc3e6c41000, 4096, PROT_READ, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x4000) = 0x7fc3e6c41000
[pid 8879] mmap(0x7fc3e6c42000, 8192, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x4000) = 0x7fc3e6c42000
[pid 8879] close(3)   = 0
[pid 8879] openat(AT_FDCWD, "/lib/x86_64-linux-gnu/libresolv.so.2", O_RDONLY|O_CLOEXEC) = 3
[pid 8879] read(3, "\177ELF\2\1\1\0\0\0\0\0\0\0\0\0\3\0>\0\1\0\0\0\0\0\0\0\0\0\0\0"..., 832) = 832
[pid 8879] newfstatat(3, "", {st_mode=S_IFREG|0644, st_size=68552, ...}, AT_EMPTY_PATH) = 0
[pid 8879] mmap(NULL, 8192, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS, -1, 0) = 0x7fc3e702b000
[pid 8879] mmap(NULL, 80456, PROT_READ, MAP_PRIVATE|MAP_DENYWRITE, 3, 0) = 0x7fc3e683a000
[pid 8879] mmap(0x7fc3e683d000, 40960, PROT_READ|PROT_EXEC, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x3000) = 0x7fc3e683d000
[pid 8879] mmap(0x7fc3e6847000, 12288, PROT_READ, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0xd000) = 0x7fc3e6847000

[pid 8879] mmap(0x7fc3e684a000, 8192, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0xf000) = 0x7fc3e684a000
[pid 8879] mmap(0x7fc3e684c000, 6728, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_FIXED|MAP_ANONYMOUS, -1, 0) = 0x7fc3e684c000
[pid 8879] close(3)   = 0
[pid 8879] mmap(NULL, 8192, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS, -1, 0) = 0x7fc3e7029000
[pid 8879] mmap(NULL, 12288, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS, -1, 0) = 0x7fc3e6c3a000
[pid 8879] arch_prctl(ARCH_SET_FS, 0x7fc3e6c3a9c0) = 0
[pid 8879] set_tid_address(0x7fc3e6c3ac90) = 8879
[pid 8879] set_robust_list(0x7fc3e6c3aca0, 24) = 0
[pid 8879] rseq(0x7fc3e6c3b360, 0x20, 0, 0x53053053) = 0
[pid 8879] mprotect(0x7fc3e7015000, 16384, PROT_READ) = 0
[pid 8879] mprotect(0x7fc3e684a000, 4096, PROT_READ) = 0
[pid 8879] mprotect(0x7fc3e6c42000, 4096, PROT_READ) = 0
[pid 8879] mprotect(0x7fc3e6c50000, 4096, PROT_READ) = 0
[pid 8879] mprotect(0x7fc3e7031000, 4096, PROT_READ) = 0
[pid 8879] mprotect(0x7fc3e6c7e000, 4096, PROT_READ) = 0
[pid 8879] mprotect(0x7fc3e690a000, 53248, PROT_READ) = 0
[pid 8879] mprotect(0x7fc3e69fe000, 4096, PROT_READ) = 0
[pid 8879] mprotect(0x7fc3e7038000, 4096, PROT_READ) = 0
[pid 8879] mprotect(0x7fc3e7045000, 4096, PROT_READ) = 0
[pid 8879] mprotect(0x7fc3e7065000, 4096, PROT_READ) = 0
[pid 8879] mmap(NULL, 8192, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS, -1, 0) = 0x7fc3e6c38000
[pid 8879] mprotect(0x7fc3e6c1b000, 45056, PROT_READ) = 0
[pid 8879] mprotect(0x7fc3e6cd1000, 8192, PROT_READ) = 0
[pid 8879] mprotect(0x7fc3e6d4c000, 12288, PROT_READ) = 0
[pid 8879] mprotect(0x7fc3e70b4000, 4096, PROT_READ) = 0
[pid 8879] mprotect(0x7fc3e7110000, 4096, PROT_READ) = 0
[pid 8879] mprotect(0x7fc3e7127000, 4096, PROT_READ) = 0
[pid 8879] mprotect(0x7fc3e71bd000, 32768, PROT_READ) = 0
[pid 8879] mprotect(0x56092137e000, 4096, PROT_READ) = 0
[pid 8879] mprotect(0x7fc3e7216000, 8192, PROT_READ) = 0
[pid 8879] prlimit64(0, RLIMIT_STACK, NULL, {rlim_cur=8192*1024, rlim_max=RLIM64_INFINITY}) = 0
[pid 8879] munmap(0x7fc3e71c6000, 89723) = 0
[pid 8879] getrandom("\xf8\x36\x10\x1b\x6a\x1f\x85\x58", 8, GRND_NONBLOCK) = 8
[pid 8879] brk(NULL)   = 0x56092160f000
[pid 8879] brk(0x560921630000)   = 0x560921630000
[pid 8879] gettimeofday({tv_sec=1704377377, tv_usec=423420}, {tz_minuteswest=0, tz_dsttime=0}) = 0
[pid 8879] openat(AT_FDCWD, "/sys/devices/system/cpu/online", O_RDONLY|O_CLOEXEC) = 3
[pid 8879] read(3, "0-15\n", 1024)   = 5
[pid 8879] close(3)   = 0

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[pid  8879] openat(AT_FDCWD, "/sys/devices/system/cpu",
O_RDONLY|O_NONBLOCK|O_CLOEXEC|O_DIRECTORY) = 3
[pid  8879] newfstatat(3, "", {st_mode=S_IFDIR|0755, st_size=0, ...}, AT_EMPTY_PATH) = 0
[pid  8879] getdents64(3, 0x560921620ee0 /* 33 entries */, 32768) = 960
[pid  8879] getdents64(3, 0x560921620ee0 /* 0 entries */, 32768) = 0
[pid  8879] close(3)                = 0
[pid  8879] getpid()                = 8879
[pid  8879] sched_getaffinity(8879, 128, [0, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15]) = 8
[pid  8879] newfstatat(AT_FDCWD, "/etc/nsswitch.conf", {st_mode=S_IFREG|0644,
st_size=542, ...}, 0) = 0
[pid  8879] newfstatat(AT_FDCWD, "/", {st_mode=S_IFDIR|0755, st_size=4096, ...}, 0) = 0
[pid  8879] openat(AT_FDCWD, "/etc/nsswitch.conf", O_RDONLY|O_CLOEXEC) = 3
[pid  8879] newfstatat(3, "", {st_mode=S_IFREG|0644, st_size=542, ...}, AT_EMPTY_PATH)
= 0
[pid  8879] read(3, "# /etc/nsswitch.conf\n#\n# Example"..., 4096) = 542
[pid  8879] read(3, "", 4096)           = 0
[pid  8879] newfstatat(3, "", {st_mode=S_IFREG|0644, st_size=542, ...}, AT_EMPTY_PATH)
= 0
[pid  8879] close(3)                = 0
[pid  8879] openat(AT_FDCWD, "/etc/ld.so.cache", O_RDONLY|O_CLOEXEC) = 3
[pid  8879] newfstatat(3, "", {st_mode=S_IFREG|0644, st_size=89723, ...},
AT_EMPTY_PATH) = 0
[pid  8879] mmap(NULL, 89723, PROT_READ, MAP_PRIVATE, 3, 0) = 0x7fc3e71c6000
[pid  8879] close(3)                = 0
[pid  8879] openat(AT_FDCWD, "/lib/x86_64-linux-gnu/glibc-hwcaps/x86-64-
v3/libnss_db.so.2", O_RDONLY|O_CLOEXEC) = -1 ENOENT (Нет такого файла или
каталога)
[pid  8879] newfstatat(AT_FDCWD, "/lib/x86_64-linux-gnu/glibc-hwcaps/x86-64-v3",
0x7fff89855090, 0) = -1 ENOENT (Нет такого файла или каталога)
[pid  8879] openat(AT_FDCWD, "/lib/x86_64-linux-gnu/glibc-hwcaps/x86-64-
v2/libnss_db.so.2", O_RDONLY|O_CLOEXEC) = -1 ENOENT (Нет такого файла или
каталога)
[pid  8879] newfstatat(AT_FDCWD, "/lib/x86_64-linux-gnu/glibc-hwcaps/x86-64-v2",
0x7fff89855090, 0) = -1 ENOENT (Нет такого файла или каталога)
[pid  8879] openat(AT_FDCWD, "/lib/x86_64-linux-gnu/tls/x86_64/x86_64/libnss_db.so.2",
O_RDONLY|O_CLOEXEC) = -1 ENOENT (Нет такого файла или каталога)
[pid  8879] newfstatat(AT_FDCWD, "/lib/x86_64-linux-gnu/tls/x86_64/x86_64",
0x7fff89855090, 0) = -1 ENOENT (Нет такого файла или каталога)
[pid  8879] openat(AT_FDCWD, "/lib/x86_64-linux-gnu/tls/x86_64/libnss_db.so.2",
O_RDONLY|O_CLOEXEC) = -1 ENOENT (Нет такого файла или каталога)
[pid  8879] newfstatat(AT_FDCWD, "/lib/x86_64-linux-gnu/tls/x86_64", 0x7fff89855090, 0) =
-1 ENOENT (Нет такого файла или каталога)
[pid  8879] openat(AT_FDCWD, "/lib/x86_64-linux-gnu/tls/x86_64/libnss_db.so.2",
O_RDONLY|O_CLOEXEC) = -1 ENOENT (Нет такого файла или каталога)
[pid  8879] newfstatat(AT_FDCWD, "/lib/x86_64-linux-gnu/tls/x86_64", 0x7fff89855090, 0) =
-1 ENOENT (Нет такого файла или каталога)
[pid  8879] openat(AT_FDCWD, "/lib/x86_64-linux-gnu/tls/libnss_db.so.2",
O_RDONLY|O_CLOEXEC) = -1 ENOENT (Нет такого файла или каталога)
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[pid 8879] newfstatat(AT_FDCWD, "/lib/x86_64-linux-gnu/tls", 0x7fff89855090, 0) = -1 ENOENT (Нет такого файла или каталога)
[pid 8879] openat(AT_FDCWD, "/lib/x86_64-linux-gnu/x86_64/x86_64/libnss_db.so.2", O_RDONLY|O_CLOEXEC) = -1 ENOENT (Нет такого файла или каталога)
[pid 8879] newfstatat(AT_FDCWD, "/lib/x86_64-linux-gnu/x86_64/x86_64", 0x7fff89855090, 0) = -1 ENOENT (Нет такого файла или каталога)
[pid 8879] openat(AT_FDCWD, "/lib/x86_64-linux-gnu/x86_64/libnss_db.so.2", O_RDONLY|O_CLOEXEC) = -1 ENOENT (Нет такого файла или каталога)
[pid 8879] newfstatat(AT_FDCWD, "/lib/x86_64-linux-gnu/x86_64", 0x7fff89855090, 0) = -1 ENOENT (Нет такого файла или каталога)
[pid 8879] openat(AT_FDCWD, "/lib/x86_64-linux-gnu/x86_64/libnss_db.so.2", O_RDONLY|O_CLOEXEC) = -1 ENOENT (Нет такого файла или каталога)
[pid 8879] newfstatat(AT_FDCWD, "/lib/x86_64-linux-gnu/x86_64", 0x7fff89855090, 0) = -1 ENOENT (Нет такого файла или каталога)
[pid 8879] openat(AT_FDCWD, "/lib/x86_64-linux-gnu/libnss_db.so.2", O_RDONLY|O_CLOEXEC) = -1 ENOENT (Нет такого файла или каталога)
[pid 8879] newfstatat(AT_FDCWD, "/lib/x86_64-linux-gnu", {st_mode=S_IFDIR|0755, st_size=126976, ...}, 0) = 0
[pid 8879] openat(AT_FDCWD, "/usr/lib/x86_64-linux-gnu/glibc-hwcaps/x86-64-v3/libnss_db.so.2", O_RDONLY|O_CLOEXEC) = -1 ENOENT (Нет такого файла или каталога)
[pid 8879] newfstatat(AT_FDCWD, "/usr/lib/x86_64-linux-gnu/glibc-hwcaps/x86-64-v3", 0x7fff89855090, 0) = -1 ENOENT (Нет такого файла или каталога)
[pid 8879] openat(AT_FDCWD, "/usr/lib/x86_64-linux-gnu/glibc-hwcaps/x86-64-v2/libnss_db.so.2", O_RDONLY|O_CLOEXEC) = -1 ENOENT (Нет такого файла или каталога)
[pid 8879] newfstatat(AT_FDCWD, "/usr/lib/x86_64-linux-gnu/glibc-hwcaps/x86-64-v2", 0x7fff89855090, 0) = -1 ENOENT (Нет такого файла или каталога)
[pid 8879] openat(AT_FDCWD, "/usr/lib/x86_64-linux-gnu/tls/x86_64/x86_64/libnss_db.so.2", O_RDONLY|O_CLOEXEC) = -1 ENOENT (Нет такого файла или каталога)
[pid 8879] newfstatat(AT_FDCWD, "/usr/lib/x86_64-linux-gnu/tls/x86_64/x86_64", 0x7fff89855090, 0) = -1 ENOENT (Нет такого файла или каталога)
[pid 8879] openat(AT_FDCWD, "/usr/lib/x86_64-linux-gnu/tls/x86_64/libnss_db.so.2", O_RDONLY|O_CLOEXEC) = -1 ENOENT (Нет такого файла или каталога)
[pid 8879] newfstatat(AT_FDCWD, "/usr/lib/x86_64-linux-gnu/tls/x86_64", 0x7fff89855090, 0) = -1 ENOENT (Нет такого файла или каталога)
[pid 8879] openat(AT_FDCWD, "/usr/lib/x86_64-linux-gnu/tls/x86_64/libnss_db.so.2", O_RDONLY|O_CLOEXEC) = -1 ENOENT (Нет такого файла или каталога)
[pid 8879] newfstatat(AT_FDCWD, "/usr/lib/x86_64-linux-gnu/tls/x86_64", 0x7fff89855090, 0) = -1 ENOENT (Нет такого файла или каталога)
[pid 8879] openat(AT_FDCWD, "/usr/lib/x86_64-linux-gnu/tls/libnss_db.so.2", O_RDONLY|O_CLOEXEC) = -1 ENOENT (Нет такого файла или каталога)
[pid 8879] newfstatat(AT_FDCWD, "/usr/lib/x86_64-linux-gnu/tls", 0x7fff89855090, 0) = -1 ENOENT (Нет такого файла или каталога)
[pid 8879] openat(AT_FDCWD, "/usr/lib/x86_64-linux-gnu/x86_64/x86_64/libnss_db.so.2", O_RDONLY|O_CLOEXEC) = -1 ENOENT (Нет такого файла или каталога)

[pid 8879] newfstatat(AT_FDCWD, "/usr/lib/x86_64-linux-gnu/x86_64/x86_64", 0x7fff89855090, 0) = -1 ENOENT (Нет такого файла или каталога)
[pid 8879] openat(AT_FDCWD, "/usr/lib/x86_64-linux-gnu/x86_64/libnss_db.so.2", O_RDONLY|O_CLOEXEC) = -1 ENOENT (Нет такого файла или каталога)
[pid 8879] newfstatat(AT_FDCWD, "/usr/lib/x86_64-linux-gnu/x86_64", 0x7fff89855090, 0) = -1 ENOENT (Нет такого файла или каталога)
[pid 8879] openat(AT_FDCWD, "/usr/lib/x86_64-linux-gnu/x86_64/libnss_db.so.2", O_RDONLY|O_CLOEXEC) = -1 ENOENT (Нет такого файла или каталога)
[pid 8879] newfstatat(AT_FDCWD, "/usr/lib/x86_64-linux-gnu/x86_64", 0x7fff89855090, 0) = -1 ENOENT (Нет такого файла или каталога)
[pid 8879] openat(AT_FDCWD, "/usr/lib/x86_64-linux-gnu/libnss_db.so.2", O_RDONLY|O_CLOEXEC) = -1 ENOENT (Нет такого файла или каталога)
[pid 8879] newfstatat(AT_FDCWD, "/usr/lib/x86_64-linux-gnu", {st_mode=S_IFDIR|0755, st_size=126976, ...}, 0) = 0
[pid 8879] openat(AT_FDCWD, "/lib/glibc-hwcaps/x86-64-v3/libnss_db.so.2", O_RDONLY|O_CLOEXEC) = -1 ENOENT (Нет такого файла или каталога)
[pid 8879] newfstatat(AT_FDCWD, "/lib/glibc-hwcaps/x86-64-v3", 0x7fff89855090, 0) = -1 ENOENT (Нет такого файла или каталога)
[pid 8879] openat(AT_FDCWD, "/lib/glibc-hwcaps/x86-64-v2/libnss_db.so.2", O_RDONLY|O_CLOEXEC) = -1 ENOENT (Нет такого файла или каталога)
[pid 8879] newfstatat(AT_FDCWD, "/lib/glibc-hwcaps/x86-64-v2", 0x7fff89855090, 0) = -1 ENOENT (Нет такого файла или каталога)
[pid 8879] openat(AT_FDCWD, "/lib/tls/x86_64/x86_64/libnss_db.so.2", O_RDONLY|O_CLOEXEC) = -1 ENOENT (Нет такого файла или каталога)
[pid 8879] newfstatat(AT_FDCWD, "/lib/tls/x86_64/x86_64", 0x7fff89855090, 0) = -1 ENOENT (Нет такого файла или каталога)
[pid 8879] openat(AT_FDCWD, "/lib/tls/x86_64/libnss_db.so.2", O_RDONLY|O_CLOEXEC) = -1 ENOENT (Нет такого файла или каталога)
[pid 8879] newfstatat(AT_FDCWD, "/lib/tls/x86_64", 0x7fff89855090, 0) = -1 ENOENT (Нет такого файла или каталога)
[pid 8879] openat(AT_FDCWD, "/lib/tls/x86_64/libnss_db.so.2", O_RDONLY|O_CLOEXEC) = -1 ENOENT (Нет такого файла или каталога)
[pid 8879] newfstatat(AT_FDCWD, "/lib/tls/x86_64", 0x7fff89855090, 0) = -1 ENOENT (Нет такого файла или каталога)
[pid 8879] openat(AT_FDCWD, "/lib/tls/libnss_db.so.2", O_RDONLY|O_CLOEXEC) = -1 ENOENT (Нет такого файла или каталога)
[pid 8879] newfstatat(AT_FDCWD, "/lib/tls", 0x7fff89855090, 0) = -1 ENOENT (Нет такого файла или каталога)
[pid 8879] openat(AT_FDCWD, "/lib/x86_64/x86_64/libnss_db.so.2", O_RDONLY|O_CLOEXEC) = -1 ENOENT (Нет такого файла или каталога)
[pid 8879] newfstatat(AT_FDCWD, "/lib/x86_64/x86_64", 0x7fff89855090, 0) = -1 ENOENT (Нет такого файла или каталога)
[pid 8879] openat(AT_FDCWD, "/lib/x86_64/libnss_db.so.2", O_RDONLY|O_CLOEXEC) = -1 ENOENT (Нет такого файла или каталога)
[pid 8879] newfstatat(AT_FDCWD, "/lib/x86_64", 0x7fff89855090, 0) = -1 ENOENT (Нет такого файла или каталога)
[pid 8879] openat(AT_FDCWD, "/lib/x86_64/libnss_db.so.2", O_RDONLY|O_CLOEXEC) = -1 ENOENT (Нет такого файла или каталога)

[pid 8879] newfstatat(AT_FDCWD, "/lib/x86_64", 0x7fff89855090, 0) = -1 ENOENT (Нет такого файла или каталога)
[pid 8879] openat(AT_FDCWD, "/lib/libnss_db.so.2", O_RDONLY|O_CLOEXEC) = -1 ENOENT (Нет такого файла или каталога)
[pid 8879] newfstatat(AT_FDCWD, "/lib", {st_mode=S_IFDIR|0755, st_size=12288, ...}, 0) = 0
[pid 8879] openat(AT_FDCWD, "/usr/lib/glibc-hwcaps/x86-64-v3/libnss_db.so.2", O_RDONLY|O_CLOEXEC) = -1 ENOENT (Нет такого файла или каталога)
[pid 8879] newfstatat(AT_FDCWD, "/usr/lib/glibc-hwcaps/x86-64-v3", 0x7fff89855090, 0) = -1 ENOENT (Нет такого файла или каталога)
[pid 8879] openat(AT_FDCWD, "/usr/lib/glibc-hwcaps/x86-64-v2/libnss_db.so.2", O_RDONLY|O_CLOEXEC) = -1 ENOENT (Нет такого файла или каталога)
[pid 8879] newfstatat(AT_FDCWD, "/usr/lib/glibc-hwcaps/x86-64-v2", 0x7fff89855090, 0) = -1 ENOENT (Нет такого файла или каталога)
[pid 8879] openat(AT_FDCWD, "/usr/lib/tls/x86_64/x86_64/libnss_db.so.2", O_RDONLY|O_CLOEXEC) = -1 ENOENT (Нет такого файла или каталога)
[pid 8879] newfstatat(AT_FDCWD, "/usr/lib/tls/x86_64/x86_64", 0x7fff89855090, 0) = -1 ENOENT (Нет такого файла или каталога)
[pid 8879] openat(AT_FDCWD, "/usr/lib/tls/x86_64/libnss_db.so.2", O_RDONLY|O_CLOEXEC) = -1 ENOENT (Нет такого файла или каталога)
[pid 8879] newfstatat(AT_FDCWD, "/usr/lib/tls/x86_64", 0x7fff89855090, 0) = -1 ENOENT (Нет такого файла или каталога)
[pid 8879] openat(AT_FDCWD, "/usr/lib/tls/x86_64/libnss_db.so.2", O_RDONLY|O_CLOEXEC) = -1 ENOENT (Нет такого файла или каталога)
[pid 8879] newfstatat(AT_FDCWD, "/usr/lib/tls/x86_64", 0x7fff89855090, 0) = -1 ENOENT (Нет такого файла или каталога)
[pid 8879] openat(AT_FDCWD, "/usr/lib/tls/libnss_db.so.2", O_RDONLY|O_CLOEXEC) = -1 ENOENT (Нет такого файла или каталога)
[pid 8879] newfstatat(AT_FDCWD, "/usr/lib/tls", 0x7fff89855090, 0) = -1 ENOENT (Нет такого файла или каталога)
[pid 8879] openat(AT_FDCWD, "/usr/lib/x86_64/x86_64/libnss_db.so.2", O_RDONLY|O_CLOEXEC) = -1 ENOENT (Нет такого файла или каталога)
[pid 8879] newfstatat(AT_FDCWD, "/usr/lib/x86_64/x86_64", 0x7fff89855090, 0) = -1 ENOENT (Нет такого файла или каталога)
[pid 8879] openat(AT_FDCWD, "/usr/lib/x86_64/libnss_db.so.2", O_RDONLY|O_CLOEXEC) = -1 ENOENT (Нет такого файла или каталога)
[pid 8879] newfstatat(AT_FDCWD, "/usr/lib/x86_64", 0x7fff89855090, 0) = -1 ENOENT (Нет такого файла или каталога)
[pid 8879] openat(AT_FDCWD, "/usr/lib/x86_64/libnss_db.so.2", O_RDONLY|O_CLOEXEC) = -1 ENOENT (Нет такого файла или каталога)
[pid 8879] newfstatat(AT_FDCWD, "/usr/lib/x86_64", 0x7fff89855090, 0) = -1 ENOENT (Нет такого файла или каталога)
[pid 8879] openat(AT_FDCWD, "/usr/lib/libnss_db.so.2", O_RDONLY|O_CLOEXEC) = -1 ENOENT (Нет такого файла или каталога)
[pid 8879] newfstatat(AT_FDCWD, "/usr/lib", {st_mode=S_IFDIR|0755, st_size=12288, ...}, 0) = 0
[pid 8879] munmap(0x7fc3e71c6000, 89723) = 0
[pid 8879] openat(AT_FDCWD, "/etc/ld.so.cache", O_RDONLY|O_CLOEXEC) = 3

```
[pid  8879] newfstatat(3, "", {st_mode=S_IFREG|0644, st_size=89723, ...},
AT_EMPTY_PATH) = 0
[pid  8879] mmap(NULL, 89723, PROT_READ, MAP_PRIVATE, 3, 0) = 0x7fc3e71c6000
[pid  8879] close(3)              = 0
[pid  8879] openat(AT_FDCWD, "/lib/x86_64-linux-gnu/libnss_db-2.35.so",
O_RDONLY|O_CLOEXEC) = -1 ENOENT (Нет такого файла или каталога)
[pid  8879] openat(AT_FDCWD, "/usr/lib/x86_64-linux-gnu/libnss_db-2.35.so",
O_RDONLY|O_CLOEXEC) = -1 ENOENT (Нет такого файла или каталога)
[pid  8879] openat(AT_FDCWD, "/lib/libnss_db-2.35.so", O_RDONLY|O_CLOEXEC) = -1
ENOENT (Нет такого файла или каталога)
[pid  8879] openat(AT_FDCWD, "/usr/lib/libnss_db-2.35.so", O_RDONLY|O_CLOEXEC) = -1
ENOENT (Нет такого файла или каталога)
[pid  8879] munmap(0x7fc3e71c6000, 89723) = 0
[pid  8879] openat(AT_FDCWD, "/etc/protocols", O_RDONLY|O_CLOEXEC) = 3
[pid  8879] newfstatat(3, "", {st_mode=S_IFREG|0644, st_size=2932, ...},
AT_EMPTY_PATH) = 0
[pid  8879] lseek(3, 0, SEEK_SET)      = 0
[pid  8879] read(3, "# Internet (IP) protocols\n#\n# Up"..., 4096) = 2932
[pid  8879] read(3, "", 4096)           = 0
[pid  8879] close(3)              = 0
[pid  8879] gettimeofday({tv_sec=1704377377, tv_usec=429004}, NULL) = 0
[pid  8879] eventfd2(0, EFD_CLOEXEC)    = 3
[pid  8879] fcntl(3, F_GETFL)           = 0x2 (flags O_RDWR)
[pid  8879] fcntl(3, F_SETFL, O_RDWR|O_NONBLOCK) = 0
[pid  8879] fcntl(3, F_GETFL)           = 0x802 (flags O_RDWR|O_NONBLOCK)
[pid  8879] fcntl(3, F_SETFL, O_RDWR|O_NONBLOCK) = 0
[pid  8879] getpid()                = 8879
[pid  8879] getpid()                = 8879
[pid  8879] getrandom("\x11\x8a\xc0\x1d\x46\x7f\xb8\x4f\x88\x07\xa7\x4b\x60\x5b\x2b\x93",
16, 0) = 16
[pid  8879] getrandom("\xe4\x08\xfb\x5a\x48\xe6\xd5\xbc\x47\xc1\x17\x7a\x35\x3c\x03\xd7",
16, 0) = 16
[pid  8879] eventfd2(0, EFD_CLOEXEC)    = 4
[pid  8879] fcntl(4, F_GETFL)           = 0x2 (flags O_RDWR)
[pid  8879] fcntl(4, F_SETFL, O_RDWR|O_NONBLOCK) = 0
[pid  8879] fcntl(4, F_GETFL)           = 0x802 (flags O_RDWR|O_NONBLOCK)
[pid  8879] fcntl(4, F_SETFL, O_RDWR|O_NONBLOCK) = 0
[pid  8879] getpid()                = 8879
[pid  8879] clock_gettime(CLOCK_MONOTONIC, {tv_sec=1634, tv_nsec=409944085}) = 0
[pid  8879] epoll_create1(EPOLL_CLOEXEC) = 5
[pid  8879] epoll_ctl(5, EPOLL_CTL_ADD, 4, {events=0, data={u32=560075360,
u64=94597214769760}}) = 0
[pid  8879] epoll_ctl(5, EPOLL_CTL_MOD, 4, {events=EPOLLIN, data={u32=560075360,
u64=94597214769760}}) = 0
[pid  8879] getpid()                = 8879
[pid  8879] rt_sigaction(SIGRT_1, {sa_handler=0x7fc3e6e91870, sa_mask=[],
sa_flags=SA_RESTORER|SA_ONSTACK|SA_RESTART|SA_SIGINFO,
sa_restorer=0x7fc3e6e42520}, NULL, 8) = 0
```

```
[pid  8879] rt_sigprocmask(SIG_UNBLOCK, [RTMIN RT_1], NULL, 8) = 0
[pid  8879] mmap(NULL, 8392704, PROT_NONE,
MAP_PRIVATE|MAP_ANONYMOUS|MAP_STACK, -1, 0) = 0x7fc3e6039000
[pid  8879] mprotect(0x7fc3e603a000, 8388608, PROT_READ|PROT_WRITE) = 0
[pid  8879] rt_sigprocmask(SIG_BLOCK, ~[], [], 8) = 0
[pid  8879]
clone3({flags=CLONE_VM|CLONE_FS|CLONE_FILES|CLONE_SIGHAND|CLONE_THREA
D|CLONE_SYSVSEM|CLONE_SETTLS|CLONE_PARENT_SETTID|CLONE_CHILD_CLEA
RTID, child_tid=0x7fc3e6839910, parent_tid=0x7fc3e6839910, exit_signal=0,
stack=0x7fc3e6039000, stack_size=0x7ffc80, tls=0x7fc3e6839640}strace: Process 8884
attached
 => {parent_tid=[8884]}, 88) = 8884
[pid  8884] rseq(0x7fc3e6839fe0, 0x20, 0, 0x53053053 <unfinished ...>
[pid  8879] rt_sigprocmask(SIG_SETMASK, [],  <unfinished ...>
[pid  8884] <... rseq resumed>)          = 0
[pid  8879] <... rt_sigprocmask resumed>NULL, 8) = 0
[pid  8884] set_robust_list(0x7fc3e6839920, 24 <unfinished ...>
[pid  8879] eventfd2(0, EFD_CLOEXEC <unfinished ...>
[pid  8884] <... set_robust_list resumed>) = 0
[pid  8879] <... eventfd2 resumed>)      = 6
[pid  8884] rt_sigprocmask(SIG_SETMASK, [],  <unfinished ...>
[pid  8879] fcntl(6, F_GETFL <unfinished ...>
[pid  8884] <... rt_sigprocmask resumed>NULL, 8) = 0
[pid  8879] <... fcntl resumed>)         = 0x2 (flags O_RDWR)
[pid  8884] rt_sigprocmask(SIG_BLOCK, ~[RTMIN RT_1],  <unfinished ...>
[pid  8879] fcntl(6, F_SETFL, O_RDWR|O_NONBLOCK <unfinished ...>
[pid  8884] <... rt_sigprocmask resumed>NULL, 8) = 0
[pid  8879] <... fcntl resumed>)         = 0
[pid  8884] sched_getparam(8884,  <unfinished ...>
[pid  8879] fcntl(6, F_GETFL <unfinished ...>
[pid  8884] <... sched_getparam resumed>[0]) = 0
[pid  8879] <... fcntl resumed>)         = 0x802 (flags O_RDWR|O_NONBLOCK)
[pid  8884] sched_getscheduler(8884 <unfinished ...>
[pid  8879] fcntl(6, F_SETFL, O_RDWR|O_NONBLOCK <unfinished ...>
[pid  8884] <... sched_getscheduler resumed>) = 0 (SCHED_OTHER)
[pid  8879] <... fcntl resumed>)         = 0
[pid  8884] sched_setscheduler(8884, SCHED_OTHER, [0] <unfinished ...>
[pid  8879] getpid( <unfinished ...>
[pid  8884] <... sched_setscheduler resumed>) = 0
[pid  8879] <... getpid resumed>)        = 8879
[pid  8884] prctl(PR_SET_NAME, "ZMQbg/Reaper" <unfinished ...>
[pid  8879] clock_gettime(CLOCK_MONOTONIC,  <unfinished ...>
[pid  8884] <... prctl resumed>)         = 0
[pid  8879] <... clock_gettime resumed>{tv_sec=1634, tv_nsec=410907711}) = 0
[pid  8884] epoll_wait(5,  <unfinished ...>
[pid  8879] epoll_create1(EPOLL_CLOEXEC) = 7
[pid  8879] epoll_ctl(7, EPOLL_CTL_ADD, 6, {events=0, data={u32=560096416,
u64=94597214790816}}) = 0
```

[pid 8879] epoll_ctl(7, EPOLL_CTL_MOD, 6, {events=EPOLLIN, data={u32=560096416, u64=94597214790816}}) = 0
[pid 8879] mmap(NULL, 8392704, PROT_NONE, MAP_PRIVATE|MAP_ANONYMOUS|MAP_STACK, -1, 0) = 0x7fc3e5838000
[pid 8879] mprotect(0x7fc3e5839000, 8388608, PROT_READ|PROT_WRITE) = 0
[pid 8879] rt_sigprocmask(SIG_BLOCK, ~[], [], 8) = 0
[pid 8879] clone3({flags=CLONE_VM|CLONE_FS|CLONE_FILES|CLONE_SIGHAND|CLONE_THREAD|CLONE_SYSVSEM|CLONE_SETTLS|CLONE_PARENT_SETTID|CLONE_CHILD_CLEARTID, child_tid=0x7fc3e6038910, parent_tid=0x7fc3e6038910, exit_signal=0, stack=0x7fc3e5838000, stack_size=0x7ffc80, tls=0x7fc3e6038640}strace: Process 8885 attached
 <unfinished ...>
[pid 8885] rseq(0x7fc3e6038fe0, 0x20, 0, 0x53053053 <unfinished ...>
[pid 8879] <... clone3 resumed> => {parent_tid=[8885]}, 88) = 8885
[pid 8885] <... rseq resumed>)   = 0
[pid 8879] rt_sigprocmask(SIG_SETMASK, [], <unfinished ...>
[pid 8885] set_robust_list(0x7fc3e6038920, 24 <unfinished ...>
[pid 8879] <... rt_sigprocmask resumed>NULL, 8) = 0
[pid 8885] <... set_robust_list resumed>) = 0
[pid 8885] rt_sigprocmask(SIG_SETMASK, [], <unfinished ...>
[pid 8879] clock_gettime(CLOCK_MONOTONIC, <unfinished ...>
[pid 8885] <... rt_sigprocmask resumed>NULL, 8) = 0
[pid 8879] <... clock_gettime resumed>{tv_sec=1634, tv_nsec=411370212}) = 0
[pid 8885] rt_sigprocmask(SIG_BLOCK, ~[RTMIN RT_1], NULL, 8) = 0
[pid 8879] eventfd2(0, EFD_CLOEXEC <unfinished ...>
[pid 8885] sched_getparam(8885, <unfinished ...>
[pid 8879] <... eventfd2 resumed>)   = 8
[pid 8885] <... sched_getparam resumed>[0]) = 0
[pid 8879] fcntl(8, F_GETFL <unfinished ...>
[pid 8885] sched_getscheduler(8885 <unfinished ...>
[pid 8879] <... fcntl resumed>)   = 0x2 (flags O_RDWR)
[pid 8885] <... sched_getscheduler resumed>) = 0 (SCHED_OTHER)
[pid 8885] sched_setscheduler(8885, SCHED_OTHER, [0] <unfinished ...>
[pid 8879] fcntl(8, F_SETFL, O_RDWR|O_NONBLOCK <unfinished ...>
[pid 8885] <... sched_setscheduler resumed>) = 0
[pid 8879] <... fcntl resumed>)   = 0
[pid 8885] prctl(PR_SET_NAME, "ZMQbg/IO/0" <unfinished ...>
[pid 8879] fcntl(8, F_GETFL <unfinished ...>
[pid 8885] <... prctl resumed>)   = 0
[pid 8879] <... fcntl resumed>)   = 0x802 (flags O_RDWR|O_NONBLOCK)
[pid 8885] epoll_wait(7, <unfinished ...>
[pid 8879] fcntl(8, F_SETFL, O_RDWR|O_NONBLOCK) = 0
[pid 8879] getpid()   = 8879
[pid 8879] getpid()   = 8879
[pid 8879] poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)
[pid 8879] brk(0x560921651000)   = 0x560921651000
[pid 8879] futex(0x7fc3e6c2977c, FUTEX_WAKE_PRIVATE, 2147483647) = 0

```
[pid  8879] futex(0x7fc3e6c29788, FUTEX_WAKE_PRIVATE, 2147483647) = 0
[pid  8879] getpid()                = 8879
[pid  8879] write(6, "\1\0\0\0\0\0\0\0", 8) = 8
[pid  8885] <... epoll_wait resumed>[{events=EPOLLIN, data={u32=560096416,
u64=94597214790816}}], 256, -1) = 1
[pid  8879] getpid( <unfinished ...>
[pid  8885] getpid( <unfinished ...>
[pid  8879] <... getpid resumed>)       = 8879
[pid  8885] <... getpid resumed>)       = 8879
[pid  8879] write(8, "\1\0\0\0\0\0\0\0", 8 <unfinished ...>
[pid  8885] poll([{fd=6, events=POLLIN}], 1, 0 <unfinished ...>
[pid  8879] <... write resumed>)        = 8
[pid  8885] <... poll resumed>)         = 1 ([{fd=6, revents=POLLIN}])
[pid  8885] getpid( <unfinished ...>
[pid  8879] getpid( <unfinished ...>
[pid  8885] <... getpid resumed>)       = 8879
[pid  8879] <... getpid resumed>)       = 8879
[pid  8885] read(6,  <unfinished ...>
[pid  8879] poll([{fd=8, events=POLLIN}], 1, -1 <unfinished ...>
[pid  8885] <... read resumed>"\1\0\0\0\0\0\0\0", 8) = 8
[pid  8879] <... poll resumed>)         = 1 ([{fd=8, revents=POLLIN}])
[pid  8885] mmap(NULL, 134217728, PROT_NONE,
MAP_PRIVATE|MAP_ANONYMOUS|MAP_NORESERVE, -1, 0 <unfinished ...>
[pid  8879] getpid( <unfinished ...>
[pid  8885] <... mmap resumed>)         = 0x7fc3dd838000
[pid  8879] <... getpid resumed>)       = 8879
[pid  8885] munmap(0x7fc3dd838000, 41713664 <unfinished ...>
[pid  8879] read(8, "\1\0\0\0\0\0\0\0", 8) = 8
[pid  8885] <... munmap resumed>)       = 0
[pid  8885] munmap(0x7fc3e4000000, 25395200 <unfinished ...>
[pid  8879] getpid( <unfinished ...>
[pid  8885] <... munmap resumed>)       = 0
[pid  8879] <... getpid resumed>)       = 8879
[pid  8885] mprotect(0x7fc3e0000000, 135168, PROT_READ|PROT_WRITE
<unfinished ...>
[pid  8879] poll([{fd=8, events=POLLIN}], 1, 0 <unfinished ...>
[pid  8885] <... mprotect resumed>)     = 0
[pid  8879] <... poll resumed>)         = 0 (Timeout)
[pid  8879] getpid()                = 8879
[pid  8885] socket(AF_INET, SOCK_STREAM|SOCK_CLOEXEC, IPPROTO_TCP
<unfinished ...>
[pid  8879] poll([{fd=8, events=POLLIN}], 1, -1 <unfinished ...>
[pid  8885] <... socket resumed>)       = 9
[pid  8885] fcntl(9, F_GETFL)           = 0x2 (flags O_RDWR)
[pid  8885] fcntl(9, F_SETFL, O_RDWR|O_NONBLOCK) = 0
[pid  8885] connect(9, {sa_family=AF_INET, sin_port=htons(5555),
sin_addr=inet_addr("127.0.0.1")}, 16) = -1 EINPROGRESS (Операция выполняется в
данный момент)
```

[pid 8831] <... epoll_wait resumed>[{events=EPOLLIN, data={u32=134220656, u64=140449859767152}}], 256, -1) = 1
[pid 8885] epoll_ctl(7, EPOLL_CTL_ADD, 9, {events=0, data={u32=3758101552, u64=140479253451824}}) = 0
[pid 8831] accept4(9, <unfinished ...>
[pid 8885] epoll_ctl(7, EPOLL_CTL_MOD, 9, {events=EPOLLOUT, data={u32=3758101552, u64=140479253451824}}) = 0
[pid 8831] <... accept4 resumed>{sa_family=AF_INET, sin_port=htons(42662), sin_addr=inet_addr("127.0.0.1")}, [128 => 16], SOCK_CLOEXEC) = 10
[pid 8885] getpid()   = 8879
[pid 8831] setsockopt(10, SOL_TCP, TCP_NODELAY, [1], 4 <unfinished ...>
[pid 8885] poll([{fd=6, events=POLLIN}], 1, 0 <unfinished ...>
[pid 8831] <... setsockopt resumed>)   = 0
[pid 8885] <... poll resumed>)   = 0 (Timeout)
[pid 8831] getpeername(10, <unfinished ...>
[pid 8885] epoll_wait(7, <unfinished ...>
[pid 8831] <... getpeername resumed>{sa_family=AF_INET, sin_port=htons(42662), sin_addr=inet_addr("127.0.0.1")}, [128 => 16]) = 0
[pid 8885] <... epoll_wait resumed>[{events=EPOLLOUT, data={u32=3758101552, u64=140479253451824}}], 256, -1) = 1
[pid 8885] epoll_ctl(7, EPOLL_CTL_DEL, 9, 0x7fc3e0001434 <unfinished ...>
[pid 8831] getsockname(10, <unfinished ...>
[pid 8885] <... epoll_ctl resumed>)   = 0
[pid 8831] <... getsockname resumed>{sa_family=AF_INET, sin_port=htons(5555), sin_addr=inet_addr("127.0.0.1")}, [128 => 16]) = 0
[pid 8885] getsockopt(9, SOL_SOCKET, SO_ERROR, [0], [4]) = 0
[pid 8831] getpeername(10, <unfinished ...>
[pid 8885] setsockopt(9, SOL_TCP, TCP_NODELAY, [1], 4 <unfinished ...>
[pid 8831] <... getpeername resumed>{sa_family=AF_INET, sin_port=htons(42662), sin_addr=inet_addr("127.0.0.1")}, [128 => 16]) = 0
[pid 8885] <... setsockopt resumed>)   = 0
[pid 8885] getsockname(9, <unfinished ...>
[pid 8831] fcntl(10, F_GETFL <unfinished ...>
[pid 8885] <... getsockname resumed>{sa_family=AF_INET, sin_port=htons(42662), sin_addr=inet_addr("127.0.0.1")}, [128 => 16]) = 0
[pid 8831] <... fcntl resumed>)   = 0x2 (flags O_RDWR)
[pid 8885] getpeername(9, <unfinished ...>
[pid 8831] fcntl(10, F_SETFL, O_RDWR|O_NONBLOCK <unfinished ...>
[pid 8885] <... getpeername resumed>{sa_family=AF_INET, sin_port=htons(5555), sin_addr=inet_addr("127.0.0.1")}, [128 => 16]) = 0
[pid 8831] <... fcntl resumed>)   = 0
[pid 8885] fcntl(9, F_GETFL)   = 0x802 (flags O_RDWR|O_NONBLOCK)
[pid 8831] getpid(<unfinished ...>
[pid 8885] fcntl(9, F_SETFL, O_RDWR|O_NONBLOCK <unfinished ...>
[pid 8831] <... getpid resumed>)   = 8829
[pid 8885] <... fcntl resumed>)   = 0
[pid 8831] write(6, "\1\0\0\0\0\0\0\0", 8 <unfinished ...>
[pid 8885] getpid(<unfinished ...>

```
[pid  8831] <... write resumed>)        = 8
[pid  8885] <... getpid resumed>)        = 8879
[pid  8885] write(6, "\1\0\0\0\0\0\0\0", 8 <unfinished ...>
[pid  8831] epoll_wait(7,  <unfinished ...>
[pid  8885] <... write resumed>)        = 8
[pid  8831] <... epoll_wait resumed>[{events=EPOLLIN, data={u32=2811823264,
u64=94182854689952}}], 256, -1) = 1
[pid  8885] epoll_wait(7, [{events=EPOLLIN, data={u32=560096416,
u64=94597214790816}}], 256, -1) = 1
[pid  8831] getpid( <unfinished ...>
[pid  8885] getpid( <unfinished ...>
[pid  8831] <... getpid resumed>)        = 8829
[pid  8885] <... getpid resumed>)        = 8879
[pid  8885] poll([{fd=6, events=POLLIN}], 1, 0 <unfinished ...>
[pid  8831] poll([{fd=6, events=POLLIN}], 1, 0 <unfinished ...>
[pid  8885] <... poll resumed>)        = 1 ([{fd=6, revents=POLLIN}])
[pid  8831] <... poll resumed>)        = 1 ([{fd=6, revents=POLLIN}])
[pid  8885] getpid()             = 8879
[pid  8831] getpid( <unfinished ...>
[pid  8885] read(6,  <unfinished ...>
[pid  8831] <... getpid resumed>)        = 8829
[pid  8885] <... read resumed>"\1\0\0\0\0\0\0\0", 8) = 8
[pid  8831] read(6,  <unfinished ...>
[pid  8885] epoll_ctl(7, EPOLL_CTL_ADD, 9, {events=0, data={u32=3758101552,
u64=140479253451824}} <unfinished ...>
[pid  8831] <... read resumed>"\1\0\0\0\0\0\0\0", 8) = 8
[pid  8885] <... epoll_ctl resumed>)    = 0
[pid  8831] epoll_ctl(7, EPOLL_CTL_ADD, 10, {events=0, data={u32=134220752,
u64=140449859767248}} <unfinished ...>
[pid  8885] clock_gettime(CLOCK_MONOTONIC, {tv_sec=1634, tv_nsec=413607288}) = 0
[pid  8831] <... epoll_ctl resumed>)     = 0
[pid  8885] epoll_ctl(7, EPOLL_CTL_MOD, 9, {events=EPOLLIN, data={u32=3758101552,
u64=140479253451824}} <unfinished ...>
[pid  8831] clock_gettime(CLOCK_MONOTONIC,  <unfinished ...>
[pid  8885] <... epoll_ctl resumed>)    = 0
[pid  8831] <... clock_gettime resumed>{tv_sec=1634, tv_nsec=413661696}) = 0
[pid  8885] epoll_ctl(7, EPOLL_CTL_MOD, 9, {events=EPOLLIN|EPOLLOUT,
data={u32=3758101552, u64=140479253451824}} <unfinished ...>
[pid  8831] epoll_ctl(7, EPOLL_CTL_MOD, 10, {events=EPOLLIN, data={u32=134220752,
u64=140449859767248}} <unfinished ...>
[pid  8885] <... epoll_ctl resumed>)    = 0
[pid  8831] <... epoll_ctl resumed>)    = 0
[pid  8885] recvfrom(9,  <unfinished ...>
[pid  8831] epoll_ctl(7, EPOLL_CTL_MOD, 10, {events=EPOLLIN|EPOLLOUT,
data={u32=134220752, u64=140449859767248}} <unfinished ...>
[pid  8885] <... recvfrom resumed>0x7fc3e0001be8, 12, 0, NULL, NULL) = -1 EAGAIN
(Ресурс временно недоступен)
[pid  8831] <... epoll_ctl resumed>)    = 0
```

[pid 8885] getpid(<unfinished ...>
[pid 8831] recvfrom(10, <unfinished ...>
[pid 8885] <... getpid resumed>)   = 8879
[pid 8831] <... recvfrom resumed>0x7fbd080012f8, 12, 0, NULL, NULL) = -1 EAGAIN
(Ресурс временно недоступен)
[pid 8885] poll([{fd=6, events=POLLIN}], 1, 0 <unfinished ...>
[pid 8831] getpid(<unfinished ...>
[pid 8885] <... poll resumed>)   = 0 (Timeout)
[pid 8831] <... getpid resumed>)   = 8829
[pid 8885] clock_gettime(CLOCK_MONOTONIC, {tv_sec=1634, tv_nsec=413872622}) = 0
[pid 8831] poll([{fd=6, events=POLLIN}], 1, 0 <unfinished ...>
[pid 8885] epoll_wait(7, <unfinished ...>
[pid 8831] <... poll resumed>)   = 0 (Timeout)
[pid 8885] <... epoll_wait resumed>[{events=EPOLLOUT, data={u32=3758101552,
u64=140479253451824}}], 256, 30000) = 1
[pid 8831] clock_gettime(CLOCK_MONOTONIC, <unfinished ...>
[pid 8885] sendto(9, "\377\0\0\0\0\0\0\1\177", 10, 0, NULL, 0 <unfinished ...>
[pid 8831] <... clock_gettime resumed>{tv_sec=1634, tv_nsec=413932618}) = 0
[pid 8831] epoll_wait(7, [{events=EPOLLOUT, data={u32=134220752,
u64=140449859767248}}], 256, 30000) = 1
[pid 8831] sendto(10, "\377\0\0\0\0\0\0\1\177", 10, 0, NULL, 0 <unfinished ...>
[pid 8885] <... sendto resumed>)   = 10
[pid 8885] epoll_ctl(7, EPOLL_CTL_MOD, 9, {events=EPOLLIN, data={u32=3758101552,
u64=140479253451824}}) = 0
[pid 8885] clock_gettime(CLOCK_MONOTONIC, <unfinished ...>
[pid 8831] <... sendto resumed>)   = 10
[pid 8885] <... clock_gettime resumed>{tv_sec=1634, tv_nsec=414183355}) = 0
[pid 8831] epoll_ctl(7, EPOLL_CTL_MOD, 10, {events=EPOLLIN, data={u32=134220752,
u64=140449859767248}} <unfinished ...>
[pid 8885] epoll_wait(7, <unfinished ...>
[pid 8831] <... epoll_ctl resumed>)   = 0
[pid 8885] <... epoll_wait resumed>[{events=EPOLLIN, data={u32=3758101552,
u64=140479253451824}}], 256, 29999) = 1
[pid 8831] clock_gettime(CLOCK_MONOTONIC, <unfinished ...>
[pid 8885] recvfrom(9, <unfinished ...>
[pid 8831] <... clock_gettime resumed>{tv_sec=1634, tv_nsec=414244398}) = 0
[pid 8885] <... recvfrom resumed>"\377\0\0\0\0\0\0\1\177", 12, 0, NULL, NULL) = 10
[pid 8831] epoll_wait(7, <unfinished ...>
[pid 8885] epoll_ctl(7, EPOLL_CTL_MOD, 9, {events=EPOLLIN|EPOLLOUT,
data={u32=3758101552, u64=140479253451824}} <unfinished ...>
[pid 8831] <... epoll_wait resumed>[{events=EPOLLIN, data={u32=134220752,
u64=140449859767248}}], 256, 29999) = 1
[pid 8885] <... epoll_ctl resumed>)   = 0
[pid 8831] recvfrom(10, <unfinished ...>
[pid 8885] recvfrom(9, 0x7fc3e0001bf2, 2, 0, NULL, NULL) = -1 EAGAIN (Ресурс временно
недоступен)
[pid 8831] <... recvfrom resumed>"\377\0\0\0\0\0\0\1\177", 12, 0, NULL, NULL) = 10
[pid 8885] clock_gettime(CLOCK_MONOTONIC, {tv_sec=1634, tv_nsec=414373258}) = 0

[pid 8831] epoll_ctl(7, EPOLL_CTL_MOD, 10, {events=EPOLLIN|EPOLLOUT, data={u32=134220752, u64=140449859767248}} <unfinished ...>
[pid 8885] epoll_wait(7, <unfinished ...>
[pid 8831] <... epoll_ctl resumed>)   = 0
[pid 8885] <... epoll_wait resumed>[{events=EPOLLOUT, data={u32=3758101552, u64=140479253451824}}], 256, 29999) = 1
[pid 8831] recvfrom(10, <unfinished ...>
[pid 8885] sendto(9, "\3", 1, 0, NULL, 0 <unfinished ...>
[pid 8831] <... recvfrom resumed>0x7fbd08001302, 2, 0, NULL, NULL) = -1 EAGAIN
(Ресурс временно недоступен)
[pid 8885] <... sendto resumed>)   = 1
[pid 8831] clock_gettime(CLOCK_MONOTONIC, <unfinished ...>
[pid 8885] epoll_ctl(7, EPOLL_CTL_MOD, 9, {events=EPOLLIN, data={u32=3758101552, u64=140479253451824}} <unfinished ...>
[pid 8831] <... clock_gettime resumed>{tv_sec=1634, tv_nsec=414479210}) = 0
[pid 8885] <... epoll_ctl resumed>)   = 0
[pid 8831] epoll_wait(7, <unfinished ...>
[pid 8885] epoll_wait(7, <unfinished ...>
[pid 8831] <... epoll_wait resumed>[{events=EPOLLIN|EPOLLOUT, data={u32=134220752, u64=140449859767248}}], 256, 29999) = 1
[pid 8831] sendto(10, "\3", 1, 0, NULL, 0) = 1
[pid 8885] <... epoll_wait resumed>[{events=EPOLLIN, data={u32=3758101552, u64=140479253451824}}], 256, 29999) = 1
[pid 8831] epoll_ctl(7, EPOLL_CTL_MOD, 10, {events=EPOLLIN, data={u32=134220752, u64=140449859767248}} <unfinished ...>
[pid 8885] recvfrom(9, <unfinished ...>
[pid 8831] <... epoll_ctl resumed>)   = 0
[pid 8885] <... recvfrom resumed>"\3", 2, 0, NULL, NULL) = 1
[pid 8831] recvfrom(10, <unfinished ...>
[pid 8885] epoll_ctl(7, EPOLL_CTL_MOD, 9, {events=EPOLLIN|EPOLLOUT, data={u32=3758101552, u64=140479253451824}} <unfinished ...>
[pid 8831] <... recvfrom resumed>"\3", 2, 0, NULL, NULL) = 1
[pid 8885] <... epoll_ctl resumed>)   = 0
[pid 8885] recvfrom(9, <unfinished ...>
[pid 8831] epoll_ctl(7, EPOLL_CTL_MOD, 10, {events=EPOLLIN|EPOLLOUT, data={u32=134220752, u64=140449859767248}} <unfinished ...>
[pid 8885] <... recvfrom resumed>0x7fc3e0001bf3, 53, 0, NULL, NULL) = -1 EAGAIN
(Ресурс временно недоступен)
[pid 8831] <... epoll_ctl resumed>)   = 0
[pid 8885] clock_gettime(CLOCK_MONOTONIC, {tv_sec=1634, tv_nsec=414765916}) = 0
[pid 8831] recvfrom(10, <unfinished ...>
[pid 8885] epoll_wait(7, <unfinished ...>
[pid 8831] <... recvfrom resumed>0x7fbd08001303, 53, 0, NULL, NULL) = -1 EAGAIN
(Ресурс временно недоступен)
[pid 8885] <... epoll_wait resumed>[{events=EPOLLOUT, data={u32=3758101552, u64=140479253451824}}], 256, 29999) = 1
[pid 8831] clock_gettime(CLOCK_MONOTONIC, <unfinished ...>

```
[pid  8885] sendto(9, "\1NULL\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0"..., 53, 0,
NULL, 0 <unfinished ...>
[pid  8831] <... clock_gettime resumed>{tv_sec=1634, tv_nsec=414829823}) = 0
[pid  8885] <... sendto resumed>)        = 53
[pid  8831] epoll_wait(7,  <unfinished ...>
[pid  8885] epoll_ctl(7, EPOLL_CTL_MOD, 9, {events=EPOLLIN, data={u32=3758101552,
u64=140479253451824}} <unfinished ...>
[pid  8831] <... epoll_wait resumed>[{events=EPOLLIN|EPOLLOUT, data={u32=134220752,
u64=140449859767248}}], 256, 29999) = 1
[pid  8885] <... epoll_ctl resumed>)    = 0
[pid  8831] sendto(10, "\1NULL\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0"..., 53, 0,
NULL, 0 <unfinished ...>
[pid  8885] epoll_wait(7, [{events=EPOLLIN, data={u32=3758101552,
u64=140479253451824}}], 256, 29999) = 1
[pid  8831] <... sendto resumed>)        = 53
[pid  8885] recvfrom(9,  <unfinished ...>
[pid  8831] epoll_ctl(7, EPOLL_CTL_MOD, 10, {events=EPOLLIN, data={u32=134220752,
u64=140449859767248}} <unfinished ...>
[pid  8885] <... recvfrom
resumed>"\1NULL\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0"..., 53, 0, NULL,
NULL) = 53
[pid  8831] <... epoll_ctl resumed>)    = 0
[pid  8831] recvfrom(10,  <unfinished ...>
[pid  8885] epoll_ctl(7, EPOLL_CTL_MOD, 9, {events=EPOLLIN|EPOLLOUT,
data={u32=3758101552, u64=140479253451824}} <unfinished ...>
[pid  8831] <... recvfrom
resumed>"\1NULL\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0"..., 53, 0, NULL,
NULL) = 53
[pid  8885] <... epoll_ctl resumed>)    = 0
[pid  8885] recvfrom(9,  <unfinished ...>
[pid  8831] epoll_ctl(7, EPOLL_CTL_MOD, 10, {events=EPOLLIN|EPOLLOUT,
data={u32=134220752, u64=140449859767248}} <unfinished ...>
[pid  8885] <... recvfrom resumed>0x7fc3e0003d18, 8192, 0, NULL, NULL) = -1 EAGAIN
(Ресурс временно недоступен)
[pid  8831] <... epoll_ctl resumed>)    = 0
[pid  8885] clock_gettime(CLOCK_MONOTONIC, {tv_sec=1634, tv_nsec=415143558}) = 0
[pid  8831] recvfrom(10,  <unfinished ...>
[pid  8885] epoll_wait(7,  <unfinished ...>
[pid  8831] <... recvfrom resumed>0x7fbd08003b48, 8192, 0, NULL, NULL) = -1 EAGAIN
(Ресурс временно недоступен)
[pid  8885] <... epoll_wait resumed>[{events=EPOLLOUT, data={u32=3758101552,
u64=140479253451824}}], 256, 29998) = 1
[pid  8831] clock_gettime(CLOCK_MONOTONIC,  <unfinished ...>
[pid  8885] sendto(9, "\4\31\5READY\vSocket-Type\0\0\0\3SUB", 27, 0, NULL, 0
<unfinished ...>
[pid  8831] <... clock_gettime resumed>{tv_sec=1634, tv_nsec=415208862}) = 0
[pid  8885] <... sendto resumed>)        = 27
[pid  8831] epoll_wait(7,  <unfinished ...>
```

[pid 8885] epoll_wait(7, <unfinished ...>
[pid 8831] <... epoll_wait resumed>[{events=EPOLLIN|EPOLLOUT, data={u32=134220752, u64=140449859767248}}], 256, 29998) = 1
[pid 8885] <... epoll_wait resumed>[{events=EPOLLOUT, data={u32=3758101552, u64=140479253451824}}], 256, 29998) = 1
[pid 8831] sendto(10, "\4\31\5READY\vSocket-Type\0\0\0\3PUB", 27, 0, NULL, 0
<unfinished ...>
[pid 8885] epoll_ctl(7, EPOLL_CTL_MOD, 9, {events=EPOLLIN, data={u32=3758101552, u64=140479253451824}}) = 0
[pid 8831] <... sendto resumed>)   = 27
[pid 8885] clock_gettime(CLOCK_MONOTONIC, <unfinished ...>
[pid 8831] recvfrom(10, <unfinished ...>
[pid 8885] <... clock_gettime resumed>{tv_sec=1634, tv_nsec=415373971}) = 0
[pid 8831] <... recvfrom resumed>"\4\31\5READY\vSocket-Type\0\0\0\3SUB", 8192, 0, NULL, NULL) = 27
[pid 8885] epoll_wait(7, [{events=EPOLLIN, data={u32=3758101552, u64=140479253451824}}], 256, 29998) = 1
[pid 8885] recvfrom(9, "\4\31\5READY\vSocket-Type\0\0\0\3PUB", 8192, 0, NULL, NULL) = 27
[pid 8831] futex(0x7fbd0f02977c, FUTEX_WAKE_PRIVATE, 2147483647) = 0
[pid 8885] epoll_ctl(7, EPOLL_CTL_MOD, 9, {events=EPOLLIN|EPOLLOUT, data={u32=3758101552, u64=140479253451824}}) = 0
[pid 8885] sendto(9, "\4\n\tSUBSCRIBE", 12, 0, NULL, 0) = 12
[pid 8831] futex(0x7fbd0f029788, FUTEX_WAKE_PRIVATE, 2147483647 <unfinished ...>
[pid 8885] epoll_wait(7, <unfinished ...>
[pid 8831] <... futex resumed>)   = 0
[pid 8885] <... epoll_wait resumed>[{events=EPOLLOUT, data={u32=3758101552, u64=140479253451824}}], 256, -1) = 1
[pid 8885] epoll_ctl(7, EPOLL_CTL_MOD, 9, {events=EPOLLIN, data={u32=3758101552, u64=140479253451824}}) = 0
[pid 8831] epoll_wait(7, <unfinished ...>
[pid 8885] epoll_wait(7, <unfinished ...>
[pid 8831] <... epoll_wait resumed>[{events=EPOLLIN|EPOLLOUT, data={u32=134220752, u64=140449859767248}}], 256, -1) = 1
[pid 8831] epoll_ctl(7, EPOLL_CTL_MOD, 10, {events=EPOLLIN, data={u32=134220752, u64=140449859767248}}) = 0
[pid 8831] recvfrom(10, "\4\n\tSUBSCRIBE", 8192, 0, NULL, NULL) = 12
[pid 8831] epoll_wait(7, exec 6 MyVar 5
 <unfinished ...>
[pid 8829] <... read resumed>"exec 6 MyVar 5\n", 1024) = 15
[pid 8829] write(1, "message sent to id 6\n", 21message sent to id 6
) = 21
[pid 8829] getpid()   = 8829
[pid 8829] poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])
[pid 8829] getpid()   = 8829
[pid 8829] read(8, "\1\0\0\0\0\0\0\0", 8) = 8
[pid 8829] getpid()   = 8829
[pid 8829] poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)

[pid 8829] getpid()   = 8829
[pid 8829] write(6, "\1\0\0\0\0\0\0\0", 8) = 8
[pid 8831] <... epoll_wait resumed>[{events=EPOLLIN, data={u32=2811823264, u64=94182854689952}}], 256, -1) = 1
[pid 8829] read(0, <unfinished ...>
[pid 8831] getpid()   = 8829
[pid 8831] poll([{fd=6, events=POLLIN}], 1, 0) = 1 ([{fd=6, revents=POLLIN}])
[pid 8831] getpid()   = 8829
[pid 8831] read(6, "\1\0\0\0\0\0\0\0", 8) = 8
[pid 8831] epoll_ctl(7, EPOLL_CTL_MOD, 10, {events=EPOLLIN|EPOLLOUT, data={u32=134220752, u64=140449859767248}}) = 0
[pid 8831] sendto(10, "\0\17exec 6 MyVar 5\n", 17, 0, NULL, 0 <unfinished ...>
[pid 8885] <... epoll_wait resumed>[{events=EPOLLIN, data={u32=3758101552, u64=140479253451824}}], 256, -1) = 1
[pid 8831] <... sendto resumed>)   = 17
[pid 8885] recvfrom(9, <unfinished ...>
[pid 8831] getpid(<unfinished ...>
[pid 8885] <... recvfrom resumed>"\0\17exec 6 MyVar 5\n", 8192, 0, NULL, NULL) = 17
[pid 8831] <... getpid resumed>)   = 8829
[pid 8885] getpid(<unfinished ...>
[pid 8831] poll([{fd=6, events=POLLIN}], 1, 0 <unfinished ...>
[pid 8885] <... getpid resumed>)   = 8879
[pid 8831] <... poll resumed>)   = 0 (Timeout)
[pid 8885] write(8, "\1\0\0\0\0\0\0\0", 8 <unfinished ...>
[pid 8831] epoll_wait(7, <unfinished ...>
[pid 8885] <... write resumed>)   = 8
[pid 8831] <... epoll_wait resumed>[{events=EPOLLOUT, data={u32=134220752, u64=140449859767248}}], 256, -1) = 1
[pid 8879] <... poll resumed>)   = 1 ([{fd=8, revents=POLLIN}])
[pid 8885] epoll_wait(7, <unfinished ...>
[pid 8831] epoll_ctl(7, EPOLL_CTL_MOD, 10, {events=EPOLLIN, data={u32=134220752, u64=140449859767248}} <unfinished ...>
[pid 8879] getpid(<unfinished ...>
[pid 8831] <... epoll_ctl resumed>)   = 0
[pid 8879] <... getpid resumed>)   = 8879
[pid 8831] epoll_wait(7, <unfinished ...>
[pid 8879] read(8, "\1\0\0\0\0\0\0\0", 8) = 8
[pid 8879] getpid()   = 8879
[pid 8879] poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)
[pid 8879] newfstatat(1, "", {st_mode=S_IFCHR|0620, st_rdev=makedev(0x88, 0), ...}, AT_EMPTY_PATH) = 0
[pid 8879] write(1, "Val has changed\n", 16Val has changed
) = 16
[pid 8879] write(1, "OK:6\n", 5OK:6
)   = 5
[pid 8879] getpid()   = 8879
[pid 8879] poll([{fd=8, events=POLLIN}], 1, -1exec 6 MyVar

[pid 8829] <... read resumed>"exec 6 MyVar\n", 1024) = 13
[pid 8829] write(1, "message sent to id 6\n", 21message sent to id 6
) = 21
[pid 8829] getpid()   = 8829
[pid 8829] poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)
[pid 8829] getpid()   = 8829
[pid 8829] write(6, "\1\0\0\0\0\0\0\0", 8) = 8
[pid 8829] read(0, <unfinished ...>
[pid 8831] <... epoll_wait resumed>[{events=EPOLLIN, data={u32=2811823264,
u64=94182854689952}}], 256, -1) = 1
[pid 8831] getpid()   = 8829
[pid 8831] poll([{fd=6, events=POLLIN}], 1, 0) = 1 ([{fd=6, revents=POLLIN}])
[pid 8831] getpid()   = 8829
[pid 8831] read(6, "\1\0\0\0\0\0\0\0", 8) = 8
[pid 8831] epoll_ctl(7, EPOLL_CTL_MOD, 10, {events=EPOLLIN|EPOLLOUT,
data={u32=134220752, u64=140449859767248}}) = 0
[pid 8831] sendto(10, "\0\rexec 6 MyVar\n", 15, 0, NULL, 0) = 15
[pid 8885] <... epoll_wait resumed>[{events=EPOLLIN, data={u32=3758101552,
u64=140479253451824}}], 256, -1) = 1
[pid 8831] getpid(<unfinished ...>
[pid 8885] recvfrom(9, <unfinished ...>
[pid 8831] <... getpid resumed>)   = 8829
[pid 8885] <... recvfrom resumed>"\0\rexec 6 MyVar\n", 8192, 0, NULL, NULL) = 15
[pid 8831] poll([{fd=6, events=POLLIN}], 1, 0 <unfinished ...>
[pid 8885] getpid(<unfinished ...>
[pid 8831] <... poll resumed>)   = 0 (Timeout)
[pid 8885] <... getpid resumed>)   = 8879
[pid 8831] epoll_wait(7, <unfinished ...>
[pid 8885] write(8, "\1\0\0\0\0\0\0\0", 8 <unfinished ...>
[pid 8831] <... epoll_wait resumed>[{events=EPOLLOUT, data={u32=134220752,
u64=140449859767248}}], 256, -1) = 1
[pid 8885] <... write resumed>)   = 8
[pid 8831] epoll_ctl(7, EPOLL_CTL_MOD, 10, {events=EPOLLIN, data={u32=134220752,
u64=140449859767248}} <unfinished ...>
[pid 8885] epoll_wait(7, <unfinished ...>
[pid 8879] <... poll resumed>)   = 1 ([{fd=8, revents=POLLIN}])
[pid 8831] <... epoll_ctl resumed>)   = 0
[pid 8879] getpid(<unfinished ...>
[pid 8831] epoll_wait(7, <unfinished ...>
[pid 8879] <... getpid resumed>)   = 8879
[pid 8879] read(8, "\1\0\0\0\0\0\0\0", 8) = 8
[pid 8879] getpid()   = 8879
[pid 8879] poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)
[pid 8879] write(1, "OK:6 5\n", 7OK:6 5
)   = 7
[pid 8879] getpid()   = 8879
[pid 8879] poll([{fd=8, events=POLLIN}], 1, -1kill 6

[pid 8829] <... read resumed>"kill 6\n", 1024) = 7
[pid 8829] getpid()   = 8829
[pid 8829] poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)
[pid 8829] getpid()   = 8829
[pid 8829] write(6, "\1\0\0\0\0\0\0\0", 8) = 8
[pid 8829] read(0, <unfinished ...>
[pid 8831] <... epoll_wait resumed>[{events=EPOLLIN, data={u32=2811823264,
u64=94182854689952}}], 256, -1) = 1
[pid 8831] getpid()   = 8829
[pid 8831] poll([{fd=6, events=POLLIN}], 1, 0) = 1 ([{fd=6, revents=POLLIN}])
[pid 8831] getpid()   = 8829
[pid 8831] read(6, "\1\0\0\0\0\0\0\0", 8) = 8
[pid 8831] epoll_ctl(7, EPOLL_CTL_MOD, 10, {events=EPOLLIN|EPOLLOUT,
data={u32=134220752, u64=140449859767248}}) = 0
[pid 8831] sendto(10, "\0\7kill 6\n", 9, 0, NULL, 0) = 9
[pid 8885] <... epoll_wait resumed>[{events=EPOLLIN, data={u32=3758101552,
u64=140479253451824}}], 256, -1) = 1
[pid 8831] getpid(<unfinished ...>
[pid 8885] recvfrom(9, <unfinished ...>
[pid 8831] <... getpid resumed>)   = 8829
[pid 8885] <... recvfrom resumed>"\0\7kill 6\n", 8192, 0, NULL, NULL) = 9
[pid 8831] poll([{fd=6, events=POLLIN}], 1, 0) = 0 (Timeout)
[pid 8885] getpid(<unfinished ...>
[pid 8831] epoll_wait(7, <unfinished ...>
[pid 8885] <... getpid resumed>)   = 8879
[pid 8831] <... epoll_wait resumed>[{events=EPOLLOUT, data={u32=134220752,
u64=140449859767248}}], 256, -1) = 1
[pid 8885] write(8, "\1\0\0\0\0\0\0\0", 8 <unfinished ...>
[pid 8831] epoll_ctl(7, EPOLL_CTL_MOD, 10, {events=EPOLLIN, data={u32=134220752,
u64=140449859767248}} <unfinished ...>
[pid 8885] <... write resumed>)   = 8
[pid 8831] <... epoll_ctl resumed>)   = 0
[pid 8879] <... poll resumed>)   = 1 ([{fd=8, revents=POLLIN}])
[pid 8885] epoll_wait(7, <unfinished ...>
[pid 8831] epoll_wait(7, <unfinished ...>
[pid 8879] getpid()   = 8879
[pid 8879] read(8, "\1\0\0\0\0\0\0\0", 8) = 8
[pid 8879] getpid()   = 8879
[pid 8879] poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)
[pid 8879] write(1, "Node 6: has been killed\n", 24Node 6: has been killed
) = 24
[pid 8879] getpid()   = 8879
[pid 8879] write(4, "\1\0\0\0\0\0\0\0", 8) = 8
[pid 8884] <... epoll_wait resumed>[{events=EPOLLIN, data={u32=560075360,
u64=94597214769760}}], 256, -1) = 1
[pid 8879] getpid(<unfinished ...>
[pid 8884] getpid(<unfinished ...>
[pid 8879] <... getpid resumed>)   = 8879

[pid 8884] <... getpid resumed>)   = 8879
[pid 8879] getpid(<unfinished ...>
[pid 8884] getpid(<unfinished ...>
[pid 8879] <... getpid resumed>)   = 8879
[pid 8884] <... getpid resumed>)   = 8879
[pid 8879] write(8, "\1\0\0\0\0\0\0\0", 8 <unfinished ...>
[pid 8884] poll([{fd=4, events=POLLIN}], 1, 0 <unfinished ...>
[pid 8879] <... write resumed>)   = 8
[pid 8884] <... poll resumed>)   = 1 ([{fd=4, revents=POLLIN}])
[pid 8879] getpid(<unfinished ...>
[pid 8884] getpid(<unfinished ...>
[pid 8879] <... getpid resumed>)   = 8879
[pid 8884] <... getpid resumed>)   = 8879
[pid 8879] poll([{fd=3, events=POLLIN}], 1, -1 <unfinished ...>
[pid 8884] read(4, "\1\0\0\0\0\0\0\0", 8) = 8
[pid 8884] mmap(NULL, 134217728, PROT_NONE,
MAP_PRIVATE|MAP_ANONYMOUS|MAP_NORESERVE, -1, 0) = 0x7fc3d8000000
[pid 8884] munmap(0x7fc3dc000000, 67108864) = 0
[pid 8884] mprotect(0x7fc3d8000000, 135168, PROT_READ|PROT_WRITE) = 0
[pid 8884] epoll_ctl(5, EPOLL_CTL_ADD, 8, {events=0, data={u32=3623881584,
u64=140479119231856}}) = 0
[pid 8884] epoll_ctl(5, EPOLL_CTL_MOD, 8, {events=EPOLLIN, data={u32=3623881584,
u64=140479119231856}}) = 0
[pid 8884] getpid()   = 8879
[pid 8884] write(6, "\1\0\0\0\0\0\0\0", 8 <unfinished ...>
[pid 8885] <... epoll_wait resumed>[{events=EPOLLIN, data={u32=560096416,
u64=94597214790816}}], 256, -1) = 1
[pid 8884] <... write resumed>)   = 8
[pid 8885] getpid(<unfinished ...>
[pid 8884] getpid(<unfinished ...>
[pid 8885] <... getpid resumed>)   = 8879
[pid 8884] <... getpid resumed>)   = 8879
[pid 8885] poll([{fd=6, events=POLLIN}], 1, 0 <unfinished ...>
[pid 8884] getpid(<unfinished ...>
[pid 8885] <... poll resumed>)   = 1 ([{fd=6, revents=POLLIN}])
[pid 8884] <... getpid resumed>)   = 8879
[pid 8885] getpid(<unfinished ...>
[pid 8884] poll([{fd=4, events=POLLIN}], 1, 0 <unfinished ...>
[pid 8885] <... getpid resumed>)   = 8879
[pid 8884] <... poll resumed>)   = 0 (Timeout)
[pid 8885] read(6, <unfinished ...>
[pid 8884] epoll_wait(5, <unfinished ...>
[pid 8885] <... read resumed>"\1\0\0\0\0\0\0\0", 8) = 8
[pid 8884] <... epoll_wait resumed>[{events=EPOLLIN, data={u32=3623881584,
u64=140479119231856}}], 256, -1) = 1
[pid 8885] epoll_ctl(7, EPOLL_CTL_MOD, 9, {events=EPOLLIN|EPOLLOUT,
data={u32=3758101552, u64=140479253451824}} <unfinished ...>
[pid 8884] getpid(<unfinished ...>

[pid 8885] <... epoll_ctl resumed>)   = 0
[pid 8884] <... getpid resumed>)   = 8879
[pid 8885] epoll_ctl(7, EPOLL_CTL_MOD, 9, {events=EPOLLIN, data={u32=3758101552, u64=140479253451824}} <unfinished ...>
[pid 8884] poll([{fd=8, events=POLLIN}], 1, 0 <unfinished ...>
[pid 8885] <... epoll_ctl resumed>)   = 0
[pid 8884] <... poll resumed>)   = 1 ([{fd=8, revents=POLLIN}])
[pid 8885] getpid(<unfinished ...>
[pid 8884] getpid(<unfinished ...>
[pid 8885] <... getpid resumed>)   = 8879
[pid 8884] <... getpid resumed>)   = 8879
[pid 8885] poll([{fd=6, events=POLLIN}], 1, 0 <unfinished ...>
[pid 8884] read(8, <unfinished ...>
[pid 8885] <... poll resumed>)   = 0 (Timeout)
[pid 8884] <... read resumed>"\1\0\0\0\0\0\0\0", 8) = 8
[pid 8885] epoll_wait(7, <unfinished ...>
[pid 8884] getpid()   = 8879
[pid 8884] write(6, "\1\0\0\0\0\0\0\0", 8 <unfinished ...>
[pid 8885] <... epoll_wait resumed>[{events=EPOLLIN, data={u32=560096416, u64=94597214790816}}], 256, -1) = 1
[pid 8884] <... write resumed>)   = 8
[pid 8885] getpid(<unfinished ...>
[pid 8884] getpid(<unfinished ...>
[pid 8885] <... getpid resumed>)   = 8879
[pid 8884] <... getpid resumed>)   = 8879
[pid 8885] poll([{fd=6, events=POLLIN}], 1, 0 <unfinished ...>
[pid 8884] poll([{fd=8, events=POLLIN}], 1, 0 <unfinished ...>
[pid 8885] <... poll resumed>)   = 1 ([{fd=6, revents=POLLIN}])
[pid 8884] <... poll resumed>)   = 0 (Timeout)
[pid 8885] getpid(<unfinished ...>
[pid 8884] epoll_wait(5, <unfinished ...>
[pid 8885] <... getpid resumed>)   = 8879
[pid 8885] read(6, "\1\0\0\0\0\0\0\0", 8) = 8
[pid 8885] getpid()   = 8879
[pid 8885] write(8, "\1\0\0\0\0\0\0\0", 8) = 8
[pid 8884] <... epoll_wait resumed>[{events=EPOLLIN, data={u32=3623881584, u64=140479119231856}}], 256, -1) = 1
[pid 8885] epoll_ctl(7, EPOLL_CTL_DEL, 9, 0x7fc3e0001434 <unfinished ...>
[pid 8884] getpid(<unfinished ...>
[pid 8885] <... epoll_ctl resumed>)   = 0
[pid 8884] <... getpid resumed>)   = 8879
[pid 8885] close(9 <unfinished ...>
[pid 8884] poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])
[pid 8884] getpid(<unfinished ...>
[pid 8831] <... epoll_wait resumed>[{events=EPOLLIN, data={u32=134220752, u64=140449859767248}}], 256, -1) = 1
[pid 8885] <... close resumed>)   = 0
[pid 8884] <... getpid resumed>)   = 8879

```
[pid  8831] recvfrom(10,  <unfinished ...>
[pid  8885] getpid( <unfinished ...>
[pid  8884] read(8,  <unfinished ...>
[pid  8885] <... getpid resumed>)       = 8879
[pid  8831] <... recvfrom resumed>"", 8192, 0, NULL, NULL) = 0
[pid  8885] poll([{fd=6, events=POLLIN}], 1, 0 <unfinished ...>
[pid  8884] <... read resumed>"\1\0\0\0\0\0\0\0", 8) = 8
[pid  8885] <... poll resumed>)         = 0 (Timeout)
[pid  8831] getpid( <unfinished ...>
[pid  8884] getpid( <unfinished ...>
[pid  8885] epoll_wait(7,  <unfinished ...>
[pid  8831] <... getpid resumed>)       = 8829
[pid  8884] <... getpid resumed>)       = 8879
[pid  8831] write(6, "\1\0\0\0\0\0\0\0", 8 <unfinished ...>
[pid  8884] poll([{fd=8, events=POLLIN}], 1, 0 <unfinished ...>
[pid  8831] <... write resumed>)        = 8
[pid  8884] <... poll resumed>)         = 0 (Timeout)
[pid  8831] epoll_ctl(7, EPOLL_CTL_DEL, 10, 0x7fbd08000bd4 <unfinished ...>
[pid  8884] epoll_ctl(5, EPOLL_CTL_DEL, 8, 0x7fc3d8000b74 <unfinished ...>
[pid  8831] <... epoll_ctl resumed>)    = 0
[pid  8884] <... epoll_ctl resumed>)    = 0
[pid  8884] getpid( <unfinished ...>
[pid  8831] close(10 <unfinished ...>
[pid  8884] <... getpid resumed>)       = 8879
[pid  8884] write(4, "\1\0\0\0\0\0\0\0", 8) = 8
[pid  8884] close(8 <unfinished ...>
[pid  8831] <... close resumed>)        = 0
[pid  8884] <... close resumed>)        = 0
[pid  8884] epoll_wait(5,  <unfinished ...>
[pid  8831] epoll_wait(7,  <unfinished ...>
[pid  8884] <... epoll_wait resumed>[{events=EPOLLIN, data={u32=560075360,
u64=94597214769760}}], 256, -1) = 1
[pid  8831] <... epoll_wait resumed>[{events=EPOLLIN, data={u32=2811823264,
u64=94182854689952}}], 256, -1) = 1
[pid  8884] getpid( <unfinished ...>
[pid  8831] getpid( <unfinished ...>
[pid  8884] <... getpid resumed>)       = 8879
[pid  8831] <... getpid resumed>)       = 8829
[pid  8884] getpid( <unfinished ...>
[pid  8831] poll([{fd=6, events=POLLIN}], 1, 0 <unfinished ...>
[pid  8884] <... getpid resumed>)       = 8879
[pid  8831] <... poll resumed>)         = 1 ([{fd=6, revents=POLLIN}])
[pid  8884] poll([{fd=4, events=POLLIN}], 1, 0 <unfinished ...>
[pid  8831] getpid( <unfinished ...>
[pid  8884] <... poll resumed>)         = 1 ([{fd=4, revents=POLLIN}])
[pid  8831] <... getpid resumed>)       = 8829
[pid  8884] getpid( <unfinished ...>
[pid  8831] read(6,  <unfinished ...>
```

```
[pid  8884] <... getpid resumed>)        = 8879
[pid  8831] <... read resumed>"\1\0\0\0\0\0\0\0", 8) = 8
[pid  8884] read(4,  <unfinished ...>
[pid  8831] getpid( <unfinished ...>
[pid  8884] <... read resumed>"\1\0\0\0\0\0\0\0", 8) = 8
[pid  8831] <... getpid resumed>)        = 8829
[pid  8884] getpid( <unfinished ...>
[pid  8831] write(8, "\1\0\0\0\0\0\0\0", 8 <unfinished ...>
[pid  8884] <... getpid resumed>)        = 8879
[pid  8831] <... write resumed>)        = 8
[pid  8884] getpid( <unfinished ...>
[pid  8831] getpid( <unfinished ...>
[pid  8884] <... getpid resumed>)        = 8879
[pid  8831] <... getpid resumed>)        = 8829
[pid  8884] write(3, "\1\0\0\0\0\0\0\0", 8 <unfinished ...>
[pid  8831] poll([{fd=6, events=POLLIN}], 1, 0 <unfinished ...>
[pid  8884] <... write resumed>)        = 8
[pid  8879] <... poll resumed>)        = 1 ([{fd=3, revents=POLLIN}])
[pid  8831] <... poll resumed>)        = 0 (Timeout)
[pid  8884] epoll_ctl(5, EPOLL_CTL_DEL, 4, 0x560921621264 <unfinished ...>
[pid  8879] getpid( <unfinished ...>
[pid  8831] epoll_wait(7,  <unfinished ...>
[pid  8884] <... epoll_ctl resumed>)    = 0
[pid  8879] <... getpid resumed>)        = 8879
[pid  8884] getpid( <unfinished ...>
[pid  8879] read(3,  <unfinished ...>
[pid  8884] <... getpid resumed>)        = 8879
[pid  8879] <... read resumed>"\1\0\0\0\0\0\0\0", 8) = 8
[pid  8884] getpid()                = 8879
[pid  8879] getpid( <unfinished ...>
[pid  8884] poll([{fd=4, events=POLLIN}], 1, 0 <unfinished ...>
[pid  8879] <... getpid resumed>)        = 8879
[pid  8884] <... poll resumed>)        = 0 (Timeout)
[pid  8879] write(6, "\1\0\0\0\0\0\0\0", 8 <unfinished ...>
[pid  8884] rt_sigprocmask(SIG_BLOCK, ~[RT_1],  <unfinished ...>
[pid  8885] <... epoll_wait resumed>[{events=EPOLLIN, data={u32=560096416,
u64=94597214790816}}], 256, -1) = 1
[pid  8879] <... write resumed>)        = 8
[pid  8885] getpid( <unfinished ...>
[pid  8884] <... rt_sigprocmask resumed>NULL, 8) = 0
[pid  8885] <... getpid resumed>)        = 8879
[pid  8879] futex(0x7fc3e6038910, FUTEX_WAIT_BITSET|FUTEX_CLOCK_REALTIME,
8885, NULL, FUTEX_BITSET_MATCH_ANY <unfinished ...>
[pid  8885] poll([{fd=6, events=POLLIN}], 1, 0 <unfinished ...>
[pid  8884] madvise(0x7fc3e6039000, 8368128, MADV_DONTNEED <unfinished ...>
[pid  8885] <... poll resumed>)        = 1 ([{fd=6, revents=POLLIN}])
[pid  8884] <... madvise resumed>)      = 0
[pid  8885] getpid( <unfinished ...>
```

[pid 8884] exit(0 <unfinished ...>
[pid 8885] <... getpid resumed>)   = 8879
[pid 8884] <... exit resumed>)   = ?
[pid 8885] read(6, "\1\0\0\0\0\0\0\0", 8) = 8
[pid 8884] +++ exited with 0 +++
[pid 8885] epoll_ctl(7, EPOLL_CTL_DEL, 6, 0x5609216264a4) = 0
[pid 8885] getpid()   = 8879
[pid 8885] poll([{fd=6, events=POLLIN}], 1, 0) = 0 (Timeout)
[pid 8885] rt_sigprocmask(SIG_BLOCK, ~[RT_1], NULL, 8) = 0
[pid 8885] madvise(0x7fc3e5838000, 8368128, MADV_DONTNEED) = 0
[pid 8885] exit(0)   = ?
[pid 8885] +++ exited with 0 +++
[pid 8879] <... futex resumed>)   = 0
[pid 8879] close(7)   = 0
[pid 8879] close(6)   = 0
[pid 8879] close(5)   = 0
[pid 8879] close(4)   = 0
[pid 8879] close(3)   = 0
[pid 8879] exit_group(0)   = ?
[pid 8879] +++ exited with 0 +++
[pid 8829] <... read resumed>0x55a8a7992a60, 1024) = ? ERESTARTSYS (To be restarted
if SA_RESTART is set)
[pid 8829] --- SIGCHLD {si_signo=SIGCHLD, si_code=CLD_EXITED, si_pid=8879,
si_uid=1000, si_status=0, si_utime=0, si_stime=0} ---
[pid 8829] read(0,ping 6
"ping 6\n", 1024)   = 7
[pid 8829] write(1, "Ok: 0 // \321\203\320\267\320\265\320\273 6
\320\275\320\265\320\264\320\276\321\201\321\202"..., 41Ok: 0 // узел 6 недоступен
) = 41
[pid 8829] read(0, "", 1024)   = 0
[pid 8829] getpid()   = 8829
[pid 8829] write(4, "\1\0\0\0\0\0\0\0", 8) = 8
[pid 8830] <... epoll_wait resumed>[{events=EPOLLIN, data={u32=2811802208,
u64=94182854668896}}], 256, -1) = 1
[pid 8829] getpid()   = 8829
[pid 8830] getpid(<unfinished ...>
[pid 8829] getpid(<unfinished ...>
[pid 8830] <... getpid resumed>)   = 8829
[pid 8829] <... getpid resumed>)   = 8829
[pid 8829] poll([{fd=3, events=POLLIN}], 1, -1 <unfinished ...>
[pid 8830] getpid()   = 8829
[pid 8830] poll([{fd=4, events=POLLIN}], 1, 0) = 1 ([{fd=4, revents=POLLIN}])
[pid 8830] getpid()   = 8829
[pid 8830] read(4, "\1\0\0\0\0\0\0\0", 8) = 8
[pid 8830] mmap(NULL, 134217728, PROT_NONE,
MAP_PRIVATE|MAP_ANONYMOUS|MAP_NORESERVE, -1, 0) = 0x7fbd00000000
[pid 8830] munmap(0x7fbd04000000, 67108864) = 0
[pid 8830] mprotect(0x7fbd00000000, 135168, PROT_READ|PROT_WRITE) = 0

[pid 8830] epoll_ctl(5, EPOLL_CTL_ADD, 8, {events=0, data={u32=2928, u64=140449725549424}}) = 0
[pid 8830] epoll_ctl(5, EPOLL_CTL_MOD, 8, {events=EPOLLIN, data={u32=2928, u64=140449725549424}}) = 0
[pid 8830] getpid()   = 8829
[pid 8830] write(6, "\1\0\0\0\0\0\0\0", 8) = 8
[pid 8830] getpid(<unfinished ...>
[pid 8831] <... epoll_wait resumed>[{events=EPOLLIN, data={u32=2811823264, u64=94182854689952}}], 256, -1) = 1
[pid 8830] <... getpid resumed>)   = 8829
[pid 8830] getpid(<unfinished ...>
[pid 8831] getpid(<unfinished ...>
[pid 8830] <... getpid resumed>)   = 8829
[pid 8830] poll([{fd=4, events=POLLIN}], 1, 0 <unfinished ...>
[pid 8831] <... getpid resumed>)   = 8829
[pid 8830] <... poll resumed>)   = 0 (Timeout)
[pid 8830] epoll_wait(5, <unfinished ...>
[pid 8831] poll([{fd=6, events=POLLIN}], 1, 0 <unfinished ...>
[pid 8830] <... epoll_wait resumed>[{events=EPOLLIN, data={u32=2928, u64=140449725549424}}], 256, -1) = 1
[pid 8831] <... poll resumed>)   = 1 ([{fd=6, revents=POLLIN}])
[pid 8830] getpid()   = 8829
[pid 8831] getpid(<unfinished ...>
[pid 8830] poll([{fd=8, events=POLLIN}], 1, 0 <unfinished ...>
[pid 8831] <... getpid resumed>)   = 8829
[pid 8830] <... poll resumed>)   = 1 ([{fd=8, revents=POLLIN}])
[pid 8831] read(6, <unfinished ...>
[pid 8830] getpid(<unfinished ...>
[pid 8831] <... read resumed>"\1\0\0\0\0\0\0\0", 8) = 8
[pid 8830] <... getpid resumed>)   = 8829
[pid 8831] epoll_ctl(7, EPOLL_CTL_DEL, 9, 0x7fbd08000b74 <unfinished ...>
[pid 8830] read(8, <unfinished ...>
[pid 8831] <... epoll_ctl resumed>)   = 0
[pid 8830] <... read resumed>"\1\0\0\0\0\0\0\0", 8) = 8
[pid 8831] close(9 <unfinished ...>
[pid 8830] getpid()   = 8829
[pid 8831] <... close resumed>)   = 0
[pid 8830] poll([{fd=8, events=POLLIN}], 1, 0 <unfinished ...>
[pid 8831] getpid(<unfinished ...>
[pid 8830] <... poll resumed>)   = 0 (Timeout)
[pid 8831] <... getpid resumed>)   = 8829
[pid 8830] epoll_wait(5, <unfinished ...>
[pid 8831] write(8, "\1\0\0\0\0\0\0\0", 8) = 8
[pid 8830] <... epoll_wait resumed>[{events=EPOLLIN, data={u32=2928, u64=140449725549424}}], 256, -1) = 1
[pid 8831] getpid(<unfinished ...>
[pid 8830] getpid(<unfinished ...>
[pid 8831] <... getpid resumed>)   = 8829

[pid 8830] <... getpid resumed>)   = 8829
[pid 8831] poll([{fd=6, events=POLLIN}], 1, 0 <unfinished ...>
[pid 8830] poll([{fd=8, events=POLLIN}], 1, 0 <unfinished ...>
[pid 8831] <... poll resumed>)   = 0 (Timeout)
[pid 8830] <... poll resumed>)   = 1 ([{fd=8, revents=POLLIN}])
[pid 8831] epoll_wait(7, <unfinished ...>
[pid 8830] getpid()   = 8829
[pid 8830] read(8, "\1\0\0\0\0\0\0\0", 8) = 8
[pid 8830] getpid()   = 8829
[pid 8830] poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)
[pid 8830] epoll_ctl(5, EPOLL_CTL_DEL, 8, 0x7fbd00000b74) = 0
[pid 8830] getpid()   = 8829
[pid 8830] write(4, "\1\0\0\0\0\0\0\0", 8) = 8
[pid 8830] close(8)   = 0
[pid 8830] epoll_wait(5, [{events=EPOLLIN, data={u32=2811802208,
u64=94182854668896}}], 256, -1) = 1
[pid 8830] getpid()   = 8829
[pid 8830] getpid()   = 8829
[pid 8830] poll([{fd=4, events=POLLIN}], 1, 0) = 1 ([{fd=4, revents=POLLIN}])
[pid 8830] getpid()   = 8829
[pid 8830] read(4, "\1\0\0\0\0\0\0\0", 8) = 8
[pid 8830] getpid()   = 8829
[pid 8830] getpid()   = 8829
[pid 8830] write(3, "\1\0\0\0\0\0\0\0", 8) = 8
[pid 8829] <... poll resumed>)   = 1 ([{fd=3, revents=POLLIN}])
[pid 8830] epoll_ctl(5, EPOLL_CTL_DEL, 4, 0x55a8a798b264 <unfinished ...>
[pid 8829] getpid(<unfinished ...>
[pid 8830] <... epoll_ctl resumed>)   = 0
[pid 8829] <... getpid resumed>)   = 8829
[pid 8830] getpid(<unfinished ...>
[pid 8829] read(3, <unfinished ...>
[pid 8830] <... getpid resumed>)   = 8829
[pid 8829] <... read resumed>"\1\0\0\0\0\0\0\0", 8) = 8
[pid 8830] getpid(<unfinished ...>
[pid 8829] getpid(<unfinished ...>
[pid 8830] <... getpid resumed>)   = 8829
[pid 8829] <... getpid resumed>)   = 8829
[pid 8830] poll([{fd=4, events=POLLIN}], 1, 0 <unfinished ...>
[pid 8829] write(6, "\1\0\0\0\0\0\0\0", 8 <unfinished ...>
[pid 8830] <... poll resumed>)   = 0 (Timeout)
[pid 8829] <... write resumed>)   = 8
[pid 8829] futex(0x7fbd0e3e4910, FUTEX_WAIT_BITSET|FUTEX_CLOCK_REALTIME,
8831, NULL, FUTEX_BITSET_MATCH_ANY <unfinished ...>
[pid 8831] <... epoll_wait resumed>[{events=EPOLLIN, data={u32=2811823264,
u64=94182854689952}}], 256, -1) = 1
[pid 8830] rt_sigprocmask(SIG_BLOCK, ~[RT_1], <unfinished ...>
[pid 8831] getpid(<unfinished ...>
[pid 8830] <... rt_sigprocmask resumed>NULL, 8) = 0

```
[pid  8831] <... getpid resumed>)        = 8829
[pid  8830] madvise(0x7fbd0e3e5000, 8368128, MADV_DONTNEED <unfinished ...>
[pid  8831] poll([{fd=6, events=POLLIN}], 1, 0 <unfinished ...>
[pid  8830] <... madvise resumed>)       = 0
[pid  8831] <... poll resumed>)        = 1 ([{fd=6, revents=POLLIN}])
[pid  8830] exit(0 <unfinished ...>
[pid  8831] getpid( <unfinished ...>
[pid  8830] <... exit resumed>)        = ?
[pid  8831] <... getpid resumed>)        = 8829
[pid  8831] read(6,  <unfinished ...>
[pid  8830] +++ exited with 0 +++
[pid  8831] <... read resumed>"\1\0\0\0\0\0\0\0", 8) = 8
[pid  8831] epoll_ctl(7, EPOLL_CTL_DEL, 6, 0x55a8a79904a4) = 0
[pid  8831] getpid()              = 8829
[pid  8831] poll([{fd=6, events=POLLIN}], 1, 0) = 0 (Timeout)
[pid  8831] rt_sigprocmask(SIG_BLOCK, ~[RT_1], NULL, 8) = 0
[pid  8831] madvise(0x7fbd0dbe4000, 8368128, MADV_DONTNEED) = 0
[pid  8831] exit(0)               = ?
[pid  8829] <... futex resumed>)       = 0
[pid  8831] +++ exited with 0 +++
close(7)                = 0
close(6)                = 0
close(5)                = 0
close(4)                = 0
close(3)                = 0
exit_group(0)              = ?
+++ exited with 0 +++
```

Вывод

В ходе выполнения данной лабораторной работы я приобрел опыт работы с брокером сообщений. Теперь я знаю, как передавать данные между процессами, что является важным элементом в проектировании систем клиент-сервер. Я думаю, что этот навык безусловно пригодится мне в будущем.