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Лабораторная работа №5-7 по курсу
«Операционные системы»

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Постановка задачи

Вариант 8.

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.

Топология 1:

Все вычислительные узлы находятся в списке. Есть только один управляющий узел. Чтобы добавить новый вычислительный узел к управляющему, то необходимо выполнить команду: `create id -1`.

Набор 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
```

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

Использованные системные вызовы:

- `fork()` - создает новый процесс;
- `execl()` - заменяет текущий процесс на новый
- `bind()` - привязывает сокет к локальному адресу и порту
- `connect()` - устанавливает соединение с удаленным адресом и портом
- `unbind()` - отвязывает сокет от локального адреса и порта
- `disconnect()` - разрывает соединение с удаленным адресом и портом
- `send()` - отправка сообщений через сокет
- `recv()` - прием сообщений через сокет
- `set()` - установка опций сокета

Управляющий узел отвечает за создание, управление и завершение работы вычислительных узлов. При создании нового узла происходит создание нового процесса, к которому подключается новый сокет для обмена сообщениями с родительским узлом. Для коммуникации между узлами используются ZeroMQ сокеты, которые позволяют отправлять и принимать сообщения через TCP протокол. Каждый вычислительный узел имеет свой идентификатор, который используется для обращения к нему из управляющего узла. Узлы могут создавать другие узлы, передавать им команды на выполнение определенных действий, такие как добавление новых данных в хранилище или проверка существующих данных. Также они отвечают на запросы проверки их доступности. При завершении работы узел отключается от родительского узла и завершает свою работу, освобождая ресурсы.

Код программы

topology.hpp

```
#pragma once

#include <iostream>
#include <list>

class Topology {
private:
    using listType = std::list<std::list<int>>>;

    listType list;
public:
    Topology() : list() {}

    void insert(int id, int parentId);
    int find(int id);
    void erase(int id);
    int getFirstId(int listId);
};
```

topology.cpp

```
#include "../include/topology.hpp"

void Topology::insert(int id, int parentId) {
    if (parentId == -1) {
        std::list<int> newList;
        newList.push_back(id);
        list.push_back(newList);
        return;
    }
    int listId = find(parentId);
    if (listId == -1) {
        throw std::runtime_error("Wrong parent id");
    }
    auto it1 = list.begin();
    std::advance(it1, listId);
    for (auto it2 = it1->begin(); it2 != it1->end(); ++it2) {
        if (*it2 == parentId) {
            it1->insert(++it2, id);
            return;
        }
    }
}

int Topology::find(int id) {
    int curListId = 0;
    for (auto it1 = list.begin(); it1 != list.end(); ++it1) {
        for (auto it2 = it1->begin(); it2 != it1->end(); ++it2) {
```

```

        if (*it2 == id) {
            return curListId;
        }
    }
    ++curListId;
}
return -1;
}

void Topology::erase(int id) {
    int listId = find(id);
    if (listId == -1) {
        throw std::runtime_error("Wrong id");
    }
    auto it1 = list.begin();
    std::advance(it1, listId);
    for (auto it2 = it1->begin(); it2 != it1->end(); ++it2) {
        if (*it2 == id) {
            it1->erase(it2, it1->end());
            if (it1->empty()) {
                list.erase(it1);
            }
            return;
        }
    }
}

int Topology::getFirstId(int listId) {
    auto it1 = list.begin();
    std::advance(it1, listId);
    if (it1->begin() == it1->end()) {
        return -1;
    }
    return *(it1->begin());
}

```

socket.hpp

```
#pragma once
```

```

#include <iostream>
#include <zmq.hpp>
#include <string>
#include <unistd.h>
#include <sstream>
#include <set>
#include <unordered_map>
#include <optional>

```

```
constexpr int MAIN_PORT = 4040;
```

```

void sendMessage(zmq::socket_t& socket, const std::string& msg);
std::string receiveMessage(zmq::socket_t& socket);
void connect(zmq::socket_t& socket, int id);
void disconnect(zmq::socket_t& socket, int id);
void bind(zmq::socket_t& socket, int id);
void unbind(zmq::socket_t& socket, int id);

```

socket.cpp

```
#include "../include/socket.hpp"
```

```

void sendMessage(zmq::socket_t& socket, const std::string& msg) {
    zmq::message_t message(msg.size());
    memcpy(message.data(), msg.c_str(), msg.size());
    socket.send(message, zmq::send_flags::none);
}

```

```

std::string receiveMessage(zmq::socket_t& socket) {
    zmq::message_t msg;
    int msgReceiv;
    try {
        std::optional<size_t> result = socket.recv(msg);
        if (result) {
            msgReceiv = static_cast<int>(*result);
        }
    }
    catch (...) {
        msgReceiv = 0;
    }
    if (msgReceiv == 0) {
        return "Error: Node is unavailable";
    }
    std::string receivedMsg(static_cast<char*>(msg.data()), msg.size());
    return receivedMsg;
}

```

```

void connect(zmq::socket_t& socket, int id) {
    std::string address = "tcp://127.0.0.1:" + std::to_string(MAIN_PORT + id);
    socket.connect(address);
}

```

```

void disconnect(zmq::socket_t& socket, int id) {
    std::string address = "tcp://127.0.0.1:" + std::to_string(MAIN_PORT + id);
    socket.disconnect(address);
}

```

```

void bind(zmq::socket_t& socket, int id) {
    std::string address = "tcp://127.0.0.1:" + std::to_string(MAIN_PORT + id);
    socket.bind(address);
}

```

```
}
```

```
void unbind(zmq::socket_t& socket, int id) {  
    std::string address = "tcp://127.0.0.1:" + std::to_string(MAIN_PORT + id);  
    socket.unbind(address);  
}
```

calculation_node.cpp

```
#include "../include/socket.hpp"
```

```
int main(int argc, char* argv[]) {  
    if (argc != 2 && argc != 3) {  
        throw std::runtime_error("Wrong args for counting node");  
    }  
  
    int curId = atoi(argv[1]);  
    int childId = -1;  
    if (argc == 3) {  
        childId = atoi(argv[2]);  
    }  
    std::string adr;  
    std::unordered_map<std::string, int> dictionary;  
  
    zmq::context_t context;  
    zmq::socket_t parentSocket(context, ZMQ_REP);  
  
    connect(parentSocket, curId);  
  
    zmq::socket_t childSocket(context, ZMQ_REQ);  
    if (childId != -1) {  
        bind(childSocket, childId);  
    }  
    childSocket.set(zmq::sockopt::sndtimeo, 5000);  
  
    std::string message;  
    while (true) {  
        message = receiveMessage(parentSocket);  
        std::istringstream request(message);  
        int destId;  
        request >> destId;  
  
        std::string command;  
        request >> command;  
  
        if (destId == curId) {  
  
            if (command == "pid") {  
                sendMessage(parentSocket, "OK: " + std::to_string(getpid()));  
            } else if (command == "create") {
```

```

int new_childId;
request >> new_childId;
if (childId != -1) {
    unbind(childSocket, childId);
}
bind(childSocket, new_childId);
pid_t pid = fork();
if (pid < 0) {
    std::cout << "Can't create new process" << std::endl;
    return -1;
}
if (pid == 0) {
    execl("./build/server", "./build/server",
std::to_string(new_childId).c_str(), std::to_string(childId).c_str(), NULL);
    std::cout << "Can't execute new process" << std::endl;
    return -2;
}
sendMessage(childSocket, std::to_string(new_childId) + " pid");
childId = new_childId;
sendMessage(parentSocket, receiveMessage(childSocket));

} else if (command == "check") {
    std::string key;
    request >> key;
    if (dictionary.find(key) != dictionary.end()) {
        sendMessage(parentSocket, "OK: " + std::to_string(curId) + ": " +
std::to_string(dictionary[key]));
    } else {
        sendMessage(parentSocket, "OK: " + std::to_string(curId) + ": '" +
key + "' not found");
    }
} else if (command == "add") {
    std::string key;
    int value;
    request >> key >> value;
    dictionary[key] = value;
    sendMessage(parentSocket, "OK: " + std::to_string(curId));
} else if (command == "ping") {
    std::string reply;
    if (childId != -1) {
        sendMessage(childSocket, std::to_string(childId) + " ping");
        std::string msg = receiveMessage(childSocket);
        reply += " " + msg;
    }
    sendMessage(parentSocket, std::to_string(curId) + reply);
} else if (command == "kill") {
    if (childId != -1) {
        sendMessage(childSocket, std::to_string(childId) + " kill");
        std::string msg = receiveMessage(childSocket);
        if (msg == "OK") {
            sendMessage(parentSocket, "OK");
        }
    }
}

```



```

        }
        unbind(childSocket, childId);
        disconnect(parentSocket, curId);
        break;
    }
    sendMessage(parentSocket, "OK");
    disconnect(parentSocket, curId);
    break;
}
}
else if (childId != -1) {
    sendMessage(childSocket, message);
    sendMessage(parentSocket, receiveMessage(childSocket));
    if (childId == destId && command == "kill") {
        childId = -1;
    }
} else {
    sendMessage(parentSocket, "Error: Node is unavailable");
}
}
}
}

```

control_node.cpp

```
#include "../include/topology.hpp"
```

```
#include "../include/socket.hpp"
```

```

int main() {
    Topology list;
    std::vector<zmq::socket_t> branches;
    zmq::context_t context;

    std::string command;

    while (true) {
        std::cin >> command;
        if (command == "create") {
            int nodeId, parentId;
            std::cin >> nodeId >> parentId;
            if (list.find(nodeId) != -1) {
                std::cout << "Error: Already exists" << std::endl;
            } else if (parentId == -1) {
                pid_t pid = fork();
                if (pid < 0) {
                    std::cout << "Can't create new process" << std::endl;
                    return -1;
                } else if (pid == 0) {
                    execl("../build/server", "../build/server",
std::to_string(nodeId).c_str(), NULL);
                    std::cout << "Can't execute new process" << std::endl;
                    return -2;
                }
            }
        }
    }
}

```

```

    }
    branches.emplace_back(context, ZMQ_REQ);
    branches[branches.size() - 1].set(zmq::sockopt::sndtimeo, 5000);
    bind(branches[branches.size()-1], nodeId);

    pid");    sendMessage(branches[branches.size() - 1], std::to_string(nodeId) + "

    std::string reply = receiveMessage(branches[branches.size() - 1]);
    std::cout << reply << std::endl;
    list.insert(nodeId, parentId);

} else if (list.find(parentId) == -1) {

    std::cout << "Error: Parent not found" << std::endl;

} else {
    int branch = list.find(parentId);
    std::string nodeId;
    std::to_string(nodeId);    sendMessage(branches[branch], std::to_string(parentId) + "create " +

    std::string reply = receiveMessage(branches[branch]);
    std::cout << reply << std::endl;
    list.insert(nodeId, parentId);
}
} else if (command == "exec") {
    std::string s;
    getline(std::cin, s);
    std::string execCommand;
    std::vector<std::string> tmp;
    std::string tmp1 = " ";
    for (size_t i = 1; i < s.size(); i++) {
        tmp1 += s[i];
        if (s[i] == ' ' || i == s.size() - 1) {
            tmp.push_back(tmp1);
            tmp1 = " ";
        }
    }
    if (tmp.size() == 2) {
        execCommand = "check";
    } else {
        execCommand = "add";
    }
    int destId = stoi(tmp[0]);
    int branch = list.find(destId);
    if (branch == -1) {
        std::cout << "There is no such node id" << std::endl;
    } else {
        if (execCommand == "check") {
            sendMessage(branches[branch], tmp[0] + "check" + tmp[1]);
        }
    }
}

```

```

        } else if (execCommand == "add") {
            std::string value;
            tmp[2]);
            sendMessage(branches[branch], tmp[0] + "add" + tmp[1] + " " +
        }
        std::string reply = receiveMessage(branches[branch]);
        std::cout << reply << std::endl;
    }
} else if (command == "kill") {
    int id;
    std::cin >> id;
    int branch = list.find(id);
    if (branch == -1) {
        std::cout << " Error: incorrect node id" << std::endl;
    } else {
        bool is_first = (list.getFirstId(branch) == id);
        sendMessage(branches[branch], std::to_string(id) + "kill");
        std::string reply = receiveMessage(branches[branch]);
        std::cout << reply << std::endl;
        list.erase(id);
        if (is_first) {
            unbind(branches[branch], id);
            branches.erase(branches.begin() + branch);
        }
    }
} else if (command == "ping") {
    int nodeId;
    std::cin >> nodeId;
    std::set<int> available_nodes;
    if (list.find(nodeId) == -1) {
        std::cout << "Error: Not found" << std::endl;
    } else {
        for (size_t i = 0; i < branches.size(); ++i) {
            int first_node_id = list.getFirstId(i);
            sendMessage(branches[i], std::to_string(first_node_id) + " ping");

            std::string received_message = receiveMessage(branches[i]);
            std::istringstream reply(received_message);
            int node;
            while(reply >> node) {
                available_nodes.insert(node);
            }
        }
        if (available_nodes.empty()) {
            std::cout << "OK: 0" << std::endl;
        } else {
            if(available_nodes.find(nodeId) != available_nodes.end()) {
                std::cout << "OK: 1" << std::endl;
            }
        }
    }
}

```

```

        }
    }
}
} else if (command == "exit") {
    for (size_t i = 0; i < branches.size(); ++i) {
        int firstNodeId = list.getFirstId(i);
        sendMessage(branches[i], std::to_string(firstNodeId) + " kill");
        std::string reply = receiveMessage(branches[i]);
        if (reply != "OK") {
            std::cout << reply << std::endl;
        } else {
            unbind(branches[i], firstNodeId);
        }
    }
    exit(0);
} else {
    std::cout << "Not correct command" << std::endl;
}
}
}

```

Протокол работы программы

Тестирование:

```
$ ./client
create 1 -1
OK: 7861
create 2 1
OK: 7934
create 3 2
OK: 7944
exec 2 var
OK: 2: 'var' not found
exec 2 var 5
OK: 2
exec 2 var
OK: 2: 5
ping 1
OK: 1
ping 2
OK: 1
ping 3
OK: 1
ping 4
Error: Not found
kill 2
OK
ping 3
Error: Not found
ping 1
OK: 1
kill 1
OK
exit
```

Strace:

```
$ strace -f ./client
execve("./client", ["/client"], 0x7ffdaa30ca08 /* 46 vars */) = 0
brk(NULL)                                = 0x560e6ec4d000
arch_prctl(0x3001 /* ARCH_??? */, 0x7ffedcdcb920) = -1 EINVAL (Недопустимый аргумент)
mmap(NULL, 8192, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS, -1, 0) =
0x7f95bb267000
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=71155, ...}, AT_EMPTY_PATH) = 0
mmap(NULL, 71155, PROT_READ, MAP_PRIVATE, 3, 0) = 0x7f95bb255000
close(3)                                 = 0
openat(AT_FDCWD, "/lib/x86_64-linux-gnu/libzmq.so.5", O_RDONLY|O_CLOEXEC) = 3
832 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) =
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) = 0x7f95bb1b9000
mmap(0x7f95bb1d1000, 397312, PROT_READ|PROT_EXEC, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE,
3, 0x18000) = 0x7f95bb1d1000
mmap(0x7f95bb232000, 106496, PROT_READ, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3,
0x79000) = 0x7f95bb232000
mmap(0x7f95bb24c000, 36864, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE,
3, 0x92000) = 0x7f95bb24c000
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\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) = 0x7f95bae00000
mprotect(0x7f95bae9a000, 1576960, PROT_NONE) = 0
mmap(0x7f95bae9a000, 1118208, PROT_READ|PROT_EXEC, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE,
3, 0x9a000) = 0x7f95bae9a000
mmap(0x7f95bafab000, 454656, PROT_READ, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3,
0x1ab000) = 0x7f95bafab000
mmap(0x7f95bb01b000, 57344, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE,
3, 0x21a000) = 0x7f95bb01b000
mmap(0x7f95bb029000, 10432, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_FIXED|MAP_ANONYMOUS,
-1, 0) = 0x7f95bb029000
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\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) = 0x7f95bb199000
mmap(0x7f95bb19c000, 94208, PROT_READ|PROT_EXEC, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE,
3, 0x3000) = 0x7f95bb19c000
mmap(0x7f95bb1b3000, 16384, PROT_READ, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x1a000)
= 0x7f95bb1b3000
mmap(0x7f95bb1b7000, 8192, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE,
3, 0x1d000) = 0x7f95bb1b7000
close(3)                                 = 0
openat(AT_FDCWD, "/lib/x86_64-linux-gnu/libc.so.6", O_RDONLY|O_CLOEXEC) = 3
832 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) =
= 784 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)
848) = 48 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,
= \340\256\265?\356\25x\261\27\313A#\350"... , 68, 896) = 68
newfstatat(3, "", {st_mode=S_IFREG|0755, st_size=2216304, ...}, AT_EMPTY_PATH) = 0
```

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= 784 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)
    mmap(NULL, 2260560, PROT_READ, MAP_PRIVATE|MAP_DENYWRITE, 3, 0) = 0x7f95baa00000
    mmap(0x7f95baa28000, 1658880, PROT_READ|PROT_EXEC, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE,
3, 0x28000) = 0x7f95baa28000
    mmap(0x7f95babb0000, 360448, PROT_READ, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3,
0x1bd000) = 0x7f95babb0000
    mmap(0x7f95bac15000, 24576, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE,
3, 0x214000) = 0x7f95bac15000
    mmap(0x7f95bac1b000, 52816, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_FIXED|MAP_ANONYMOUS,
-1, 0) = 0x7f95bac1b000
    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) = 0x7f95bb181000
    mprotect(0x7f95bb185000, 69632, PROT_NONE) = 0
    mmap(0x7f95bb185000, 53248, PROT_READ|PROT_EXEC, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE,
3, 0x4000) = 0x7f95bb185000
    mmap(0x7f95bb192000, 12288, PROT_READ, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x11000)
= 0x7f95bb192000
    mmap(0x7f95bb196000, 8192, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE,
3, 0x14000) = 0x7f95bb196000
    mmap(0x7f95bb198000, 224, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_FIXED|MAP_ANONYMOUS,
-1, 0) = 0x7f95bb198000
    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) = 0x7f95bb129000
    mprotect(0x7f95bb135000, 303104, PROT_NONE) = 0
    mmap(0x7f95bb135000, 229376, PROT_READ|PROT_EXEC, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE,
3, 0xc000) = 0x7f95bb135000
    mmap(0x7f95bb16d000, 69632, PROT_READ, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x44000)
= 0x7f95bb16d000
    mmap(0x7f95bb17f000, 8192, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE,
3, 0x55000) = 0x7f95bb17f000
    close(3) = 0
    mmap(NULL, 8192, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS, -1, 0) =
0x7f95bb127000
    openat(AT_FDCWD, "/lib/x86_64-linux-gnu/libpgm-5.3.so.0", O_RDONLY|O_CLOEXEC) = 3
832 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"... , 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) = 0x7f95bb0d6000
    mmap(0x7f95bb0da000, 172032, PROT_READ|PROT_EXEC, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE,
3, 0x4000) = 0x7f95bb0da000
    mmap(0x7f95bb104000, 118784, PROT_READ, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3,
0x2e000) = 0x7f95bb104000
    mmap(0x7f95bb121000, 8192, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE,
3, 0x4a000) = 0x7f95bb121000
    mmap(0x7f95bb123000, 14416, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_FIXED|MAP_ANONYMOUS,
-1, 0) = 0x7f95bb123000
    close(3) = 0
    openat(AT_FDCWD, "/lib/x86_64-linux-gnu/libnorm.so.1", O_RDONLY|O_CLOEXEC) = 3
832 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) =
    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) = 0x7f95bacd5000
    mprotect(0x7f95bacdf000, 446464, PROT_NONE) = 0

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3, 0xa000) = 0x7f95bacdf000, 286720, PROT_READ|PROT_EXEC, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE,
0x50000) = 0x7f95bad25000, 155648, PROT_READ, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3,
3, 0x76000) = 0x7f95bad4c000, 16384, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE,
-1, 0) = 0x7f95bad50000, 719360, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_FIXED|MAP_ANONYMOUS,
close(3) = 0
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) = 0x7f95bb082000
mprotect(0x7f95bb08d000, 282624, PROT_NONE) = 0
3, 0xb000) = 0x7f95bb08d000, 229376, PROT_READ|PROT_EXEC, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE,
= 0x7f95bb0c5000, 49152, PROT_READ, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x43000)
3, 0x4f000) = 0x7f95bb0d2000, 16384, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE,
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\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=940560, ...}, AT_EMPTY_PATH) = 0
mmap(NULL, 942344, PROT_READ, MAP_PRIVATE|MAP_DENYWRITE, 3, 0) = 0x7f95ba919000
3, 0xe000) = 0x7f95ba927000, 507904, PROT_READ|PROT_EXEC, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE,
0x8a000) = 0x7f95ba9a3000, 372736, PROT_READ, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3,
3, 0xe4000) = 0x7f95ba9fe000, 8192, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE,
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\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) = 0x7f95bb075000
3, 0x2000) = 0x7f95bb077000, 28672, PROT_READ|PROT_EXEC, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE,
0x7f95bb07e000, 8192, PROT_READ, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x9000) =
3, 0xa000) = 0x7f95bb080000, 8192, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE,
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\0"..., 832) = 832
newfstatat(3, "", {st_mode=S_IFREG|0644, st_size=21448, ...}, AT_EMPTY_PATH) = 0
0x7f95bb073000, 8192, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS, -1, 0) =
mmap(NULL, 16424, PROT_READ, MAP_PRIVATE|MAP_DENYWRITE, 3, 0) = 0x7f95bb06e000
0x1000) = 0x7f95bb06f000, 4096, PROT_READ|PROT_EXEC, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3,
0x7f95bb070000, 4096, PROT_READ, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x2000) =
3, 0x2000) = 0x7f95bb071000, 8192, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE,
close(3) = 0
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>\0\1\0\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

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mmap(NULL, 830576, PROT_READ, MAP_PRIVATE|MAP_DENYWRITE, 3, 0) = 0x7f95ba84e000
mprotect(0x7f95ba86f000, 634880, PROT_NONE) = 0
mmap(0x7f95ba86f000, 380928, PROT_READ|PROT_EXEC, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE,
3, 0x21000) = 0x7f95ba86f000
mmap(0x7f95ba8cc000, 249856, PROT_READ, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3,
0x7e000) = 0x7f95ba8cc000
mmap(0x7f95ba90a000, 61440, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE,
3, 0xb0000) = 0x7f95ba90a000
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\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) = 0x7f95bb03f000
mprotect(0x7f95bb043000, 163840, PROT_NONE) = 0
mmap(0x7f95bb043000, 110592, PROT_READ|PROT_EXEC, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE,
3, 0x4000) = 0x7f95bb043000
mmap(0x7f95bb05e000, 49152, PROT_READ, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x1f000)
= 0x7f95bb05e000
mmap(0x7f95bb06b000, 8192, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE,
3, 0x2b000) = 0x7f95bb06b000
mmap(0x7f95bb06d000, 56, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_FIXED|MAP_ANONYMOUS, -1,
0) = 0x7f95bb06d000
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\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) = 0x7f95bb039000
mmap(0x7f95bb03b000, 4096, PROT_READ|PROT_EXEC, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3,
0x2000) = 0x7f95bb03b000
mmap(0x7f95bb03c000, 4096, PROT_READ, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x3000) =
0x7f95bb03c000
mmap(0x7f95bb03d000, 8192, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE,
3, 0x3000) = 0x7f95bb03d000
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) = 0x7f95bacc7000
mprotect(0x7f95bacca000, 36864, PROT_NONE) = 0
mmap(0x7f95bacca000, 24576, PROT_READ|PROT_EXEC, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE,
3, 0x3000) = 0x7f95bacca000
mmap(0x7f95bacd0000, 8192, PROT_READ, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x9000) =
0x7f95bacd0000
mmap(0x7f95bacd3000, 8192, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE,
3, 0xb000) = 0x7f95bacd3000
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, 8192, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS, -1, 0) =
0x7f95bb037000
mmap(NULL, 24592, PROT_READ, MAP_PRIVATE|MAP_DENYWRITE, 3, 0) = 0x7f95bb030000
mmap(0x7f95bb032000, 8192, PROT_READ|PROT_EXEC, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3,
0x2000) = 0x7f95bb032000
mmap(0x7f95bb034000, 4096, PROT_READ, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x4000) =
0x7f95bb034000
mmap(0x7f95bb035000, 8192, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE,
3, 0x4000) = 0x7f95bb035000
close(3) = 0

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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"... , 832) = 832
newfstatat(3, "", {st_mode=S_IFREG|0644, st_size=68552, ...}, AT_EMPTY_PATH) = 0
mmap(NULL, 80456, PROT_READ, MAP_PRIVATE|MAP_DENYWRITE, 3, 0) = 0x7f95bacb3000
mmap(0x7f95bacb3000, 40960, PROT_READ|PROT_EXEC, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x3000) = 0x7f95bacb6000
mmap(0x7f95bacc0000, 12288, PROT_READ, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0xd000) = 0x7f95bacc0000
mmap(0x7f95bacc3000, 8192, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0xf000) = 0x7f95bacc3000
mmap(0x7f95bacc5000, 6728, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_FIXED|MAP_ANONYMOUS, -1, 0) = 0x7f95bacc5000
close(3) = 0
mmap(NULL, 8192, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS, -1, 0) = 0x7f95bb02e000
mmap(NULL, 12288, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS, -1, 0) = 0x7f95bacb0000
arch_prctl(ARCH_SET_FS, 0x7f95bacb09c0) = 0
set_tid_address(0x7f95bacb0c90) = 9946
set_robust_list(0x7f95bacb0ca0, 24) = 0
rseq(0x7f95bacb1360, 0x20, 0, 0x53053053) = 0
mprotect(0x7f95bac15000, 16384, PROT_READ) = 0
mprotect(0x7f95bacc3000, 4096, PROT_READ) = 0
mprotect(0x7f95bb035000, 4096, PROT_READ) = 0
mprotect(0x7f95bacd3000, 4096, PROT_READ) = 0
mprotect(0x7f95bb03d000, 4096, PROT_READ) = 0
mprotect(0x7f95bb06b000, 4096, PROT_READ) = 0
mprotect(0x7f95ba90a000, 53248, PROT_READ) = 0
mprotect(0x7f95bb071000, 4096, PROT_READ) = 0
mprotect(0x7f95bb080000, 4096, PROT_READ) = 0
mprotect(0x7f95ba9fe000, 4096, PROT_READ) = 0
mprotect(0x7f95bb0d2000, 8192, PROT_READ) = 0
mprotect(0x7f95bb1b7000, 4096, PROT_READ) = 0
mmap(NULL, 8192, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS, -1, 0) = 0x7f95bb02c000
mprotect(0x7f95bb01b000, 45056, PROT_READ) = 0
mprotect(0x7f95bad4c000, 12288, PROT_READ) = 0
mprotect(0x7f95bb121000, 4096, PROT_READ) = 0
mprotect(0x7f95bb17f000, 4096, PROT_READ) = 0
mprotect(0x7f95bb196000, 4096, PROT_READ) = 0
mprotect(0x7f95bb24c000, 32768, PROT_READ) = 0
mprotect(0x560e6d474000, 4096, PROT_READ) = 0
mprotect(0x7f95bb2a1000, 8192, PROT_READ) = 0
prlimit64(0, RLIMIT_STACK, NULL, {rlim_cur=8192*1024, rlim_max=RLIM64_INFINITY}) = 0
munmap(0x7f95bb255000, 71155) = 0
getrandom("\x75\xeb\x9e\x33\xfc\xb8\x82\xd0", 8, GRND_NONBLOCK) = 8
brk(NULL) = 0x560e6ec4d000
brk(0x560e6ec6e000) = 0x560e6ec6e000
futext(0x7f95bb02977c, FUTEX_WAKE_PRIVATE, 2147483647) = 0
openat(AT_FDCWD, "/sys/devices/system/cpu/online", O_RDONLY|O_CLOEXEC) = 3
read(3, "0-11\n", 1024) = 5
close(3) = 0
openat(AT_FDCWD, "/sys/devices/system/cpu", O_RDONLY|O_NONBLOCK|O_CLOEXEC|O_DIRECTORY)

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newfstatat(3, "", {st_mode=S_IFDIR|0755, st_size=0, ...}, AT_EMPTY_PATH) = 0
getdents64(3, 0x560e6ec5eee0 /* 31 entries */, 32768) = 904
getdents64(3, 0x560e6ec5eee0 /* 0 entries */, 32768) = 0
close(3) = 0
getpid() = 9946
sched_getaffinity(9946, 128, [0, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11]) = 8
= 0 newfstatat(AT_FDCWD, "/etc/nsswitch.conf", {st_mode=S_IFREG|0644, st_size=542, ...}, 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=71155, ...}, AT_EMPTY_PATH) = 0
mmap(NULL, 71155, PROT_READ, MAP_PRIVATE, 3, 0) = 0x7f95bb255000
close(3) = 0
O_RDONLY|O_CLOEXEC) = -1 ENOENT (Нет такого файла или каталога)
= -1 newfstatat(AT_FDCWD, "/lib/x86_64-linux-gnu/glibc-hwcaps/x86-64-v3", 0x7ffedcdc8710, 0)
= -1 ENOENT (Нет такого файла или каталога)
O_RDONLY|O_CLOEXEC) = -1 ENOENT (Нет такого файла или каталога)
= -1 newfstatat(AT_FDCWD, "/lib/x86_64-linux-gnu/glibc-hwcaps/x86-64-v2/libnss_db.so.2",
= -1 ENOENT (Нет такого файла или каталога)
O_RDONLY|O_CLOEXEC) = -1 ENOENT (Нет такого файла или каталога)
= -1 newfstatat(AT_FDCWD, "/lib/x86_64-linux-gnu/glibc-hwcaps/x86-64-v2", 0x7ffedcdc8710, 0)
= -1 ENOENT (Нет такого файла или каталога)
O_RDONLY|O_CLOEXEC) = -1 ENOENT (Нет такого файла или каталога)
= -1 newfstatat(AT_FDCWD, "/lib/x86_64-linux-gnu/tls/haswell/x86_64/libnss_db.so.2",
-1 ENOENT (Нет такого файла или каталога)
O_RDONLY|O_CLOEXEC) = -1 ENOENT (Нет такого файла или каталога)
= -1 newfstatat(AT_FDCWD, "/lib/x86_64-linux-gnu/tls/haswell/x86_64", 0x7ffedcdc8710, 0) =
O_RDONLY|O_CLOEXEC) = -1 ENOENT (Нет такого файла или каталога)
= -1 newfstatat(AT_FDCWD, "/lib/x86_64-linux-gnu/tls/haswell/libnss_db.so.2",
ENOENT (Нет такого файла или каталога)
= -1 newfstatat(AT_FDCWD, "/lib/x86_64-linux-gnu/tls/haswell", 0x7ffedcdc8710, 0) = -1
ENOENT (Нет такого файла или каталога)
= -1 newfstatat(AT_FDCWD, "/lib/x86_64-linux-gnu/tls/x86_64/libnss_db.so.2", O_RDONLY|O_CLOEXEC)
(Нет такого файла или каталога)
newfstatat(AT_FDCWD, "/lib/x86_64-linux-gnu/tls/x86_64", 0x7ffedcdc8710, 0) = -1 ENOENT
(Нет такого файла или каталога)
O_RDONLY|O_CLOEXEC) = -1 ENOENT (Нет такого файла или каталога)
newfstatat(AT_FDCWD, "/lib/x86_64-linux-gnu/tls/libnss_db.so.2", O_RDONLY|O_CLOEXEC) = -1
такого файла или каталога)
newfstatat(AT_FDCWD, "/lib/x86_64-linux-gnu/tls", 0x7ffedcdc8710, 0) = -1 ENOENT (Нет
O_RDONLY|O_CLOEXEC) = -1 ENOENT (Нет такого файла или каталога)
newfstatat(AT_FDCWD, "/lib/x86_64-linux-gnu/haswell/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/haswell/x86_64", 0x7ffedcdc8710, 0) = -1
ENOENT (Нет такого файла или каталога)
= -1 newfstatat(AT_FDCWD, "/lib/x86_64-linux-gnu/haswell/libnss_db.so.2", O_RDONLY|O_CLOEXEC) =
(Нет такого файла или каталога)
newfstatat(AT_FDCWD, "/lib/x86_64-linux-gnu/haswell", 0x7ffedcdc8710, 0) = -1 ENOENT
(Нет такого файла или каталога)
= -1 newfstatat(AT_FDCWD, "/lib/x86_64-linux-gnu/x86_64/libnss_db.so.2", O_RDONLY|O_CLOEXEC) =
(Нет такого файла или каталога)
newfstatat(AT_FDCWD, "/lib/x86_64-linux-gnu/x86_64", 0x7ffedcdc8710, 0) = -1 ENOENT
(Нет такого файла или каталога)
O_RDONLY|O_CLOEXEC) = -1 ENOENT (Нет такого файла или каталога)
newfstatat(AT_FDCWD, "/lib/x86_64-linux-gnu/libnss_db.so.2", O_RDONLY|O_CLOEXEC) = -1
...}, 0) = 0
newfstatat(AT_FDCWD, "/lib/x86_64-linux-gnu", {st_mode=S_IFDIR|0755, st_size=98304,
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/libnss_db.so.2",
0x7ffedcdc8710, 0) = -1 ENOENT (Нет такого файла или каталога)

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[illegible]

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или newfstatat(AT_FDCWD, "/lib/x86_64", 0x7ffedcdc8710, 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=4096, ...}, 0) = 0
= -1 ENOENT (Нет такого файла или каталога)
openat(AT_FDCWD, "/usr/lib/glibc-hwcaps/x86-64-v3/libnss_db.so.2", O_RDONLY|O_CLOEXEC)
(Нет такого файла или каталога)
newfstatat(AT_FDCWD, "/usr/lib/glibc-hwcaps/x86-64-v3", 0x7ffedcdc8710, 0) = -1 ENOENT
(Нет такого файла или каталога)
= -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)
(Нет такого файла или каталога)
newfstatat(AT_FDCWD, "/usr/lib/glibc-hwcaps/x86-64-v2", 0x7ffedcdc8710, 0) = -1 ENOENT
(Нет такого файла или каталога)
openat(AT_FDCWD, "/usr/lib/tls/haswell/x86_64/libnss_db.so.2", O_RDONLY|O_CLOEXEC) = -1
ENOENT (Нет такого файла или каталога)
newfstatat(AT_FDCWD, "/usr/lib/tls/haswell/x86_64", 0x7ffedcdc8710, 0) = -1 ENOENT
(Нет такого файла или каталога)
openat(AT_FDCWD, "/usr/lib/tls/haswell/libnss_db.so.2", O_RDONLY|O_CLOEXEC) = -1 ENOENT
(Нет такого файла или каталога)
newfstatat(AT_FDCWD, "/usr/lib/tls/haswell", 0x7ffedcdc8710, 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", 0x7ffedcdc8710, 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", 0x7ffedcdc8710, 0) = -1 ENOENT (Нет такого файла
или каталога)
openat(AT_FDCWD, "/usr/lib/haswell/x86_64/libnss_db.so.2", O_RDONLY|O_CLOEXEC) = -1
ENOENT (Нет такого файла или каталога)
newfstatat(AT_FDCWD, "/usr/lib/haswell/x86_64", 0x7ffedcdc8710, 0) = -1 ENOENT (Нет
такого файла или каталога)
openat(AT_FDCWD, "/usr/lib/haswell/libnss_db.so.2", O_RDONLY|O_CLOEXEC) = -1 ENOENT
(Нет такого файла или каталога)
newfstatat(AT_FDCWD, "/usr/lib/haswell", 0x7ffedcdc8710, 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", 0x7ffedcdc8710, 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=4096, ...}, 0) = 0
munmap(0x7f95bb255000, 71155) = 0
openat(AT_FDCWD, "/etc/ld.so.cache", O_RDONLY|O_CLOEXEC) = 3
newfstatat(3, "", {st_mode=S_IFREG|0644, st_size=71155, ...}, AT_EMPTY_PATH) = 0
mmap(NULL, 71155, PROT_READ, MAP_PRIVATE, 3, 0) = 0x7f95bb255000
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(0x7f95bb255000, 71155) = 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

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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() = 9946
getpid() = 9946
16 getrandom("\xd2\x8e\xba\x6c\xb9\x9e\x92\x12\xd5\x31\x46\x4d\xf8\x85\x03\xec", 16, 0) =
16 getrandom("\x59\x02\x63\x10\x99\xc1\xa6\xc2\x88\xba\xee\x8a\xe4\xfd\x16\x43", 16, 0) =
newfstatat(0, "", {st_mode=S_IFCHR|0620, st_rdev=makedev(0x88, 0x1), ...},
AT_EMPTY_PATH) = 0
read(0, create 1 -1
"create 1 -1\n", 1024) = 12
clone(child_stack=NULL, flags=CLONE_CHILD_CLEARTID|CLONE_CHILD_SETTID|SIGCHLD, strace:
Process 9950 attached
, child_tidptr=0x7f95bacb0c90) = 9950
[pid 9950] set_robust_list(0x7f95bacb0ca0, 24 <unfinished ...>
[pid 9946] eventfd2(0, EFD_CLOEXEC <unfinished ...>
[pid 9950] <... set_robust_list resumed>) = 0
[pid 9946] <... eventfd2 resumed> = 4
[pid 9946] fcntl(4, F_GETFL <unfinished ...>
vars [pid 9950] execve("../build/server", ["../build/server", "1"], 0x7ffedcdcbaf8 /* 46
*/ <unfinished ...>
[pid 9946] <... fcntl resumed> = 0x2 (flags O_RDWR)
[pid 9946] fcntl(4, F_SETFL, O_RDWR|O_NONBLOCK) = 0
[pid 9946] fcntl(4, F_GETFL) = 0x802 (flags O_RDWR|O_NONBLOCK)
[pid 9946] fcntl(4, F_SETFL, O_RDWR|O_NONBLOCK) = 0
[pid 9946] getpid() = 9946
[pid 9946] epoll_create1(EPOCH_CLOEXEC) = 5
u64=94619988000784 [pid 9946] epoll_ctl(5, EPOLL_CTL_ADD, 4, {events=0, data={u32=1858469904,
u64=94619988000784}}) = 0
u64=94619988000784 [pid 9946] epoll_ctl(5, EPOLL_CTL_MOD, 4, {events=EPOLLIN, data={u32=1858469904,
u64=94619988000784}}) = 0
[pid 9946] getpid() = 9946
[pid 9946] rt_sigaction(SIGRT_1, {sa_handler=0x7f95baa91870, sa_mask=[],
sa_flags=SA_RESTORER|SA_ONSTACK|SA_RESTART|SA_SIGINFO, sa_restorer=0x7f95baa42520}, NULL, 8)
= 0
[pid 9946] rt_sigprocmask(SIG_UNBLOCK, [RTMIN RT_1], NULL, 8) = 0
[pid 9950] <... execve resumed> = 0
[pid 9946] mmap(NULL, 8392704, PROT_NONE, MAP_PRIVATE|MAP_ANONYMOUS|MAP_STACK, -1, 0)
= 0x7f95ba04d000
[pid 9946] mprotect(0x7f95ba04e000, 8388608, PROT_READ|PROT_WRITE <unfinished ...>
[pid 9950] brk(NULL <unfinished ...>
[pid 9946] <... mprotect resumed> = 0
[pid 9950] <... brk resumed> = 0x55583de53000
[pid 9946] rt_sigprocmask(SIG_BLOCK, ~[], [], 8) = 0
[pid 9946]
clone3(clone_flags=CLONE_VM|CLONE_FS|CLONE_FILES|CLONE_SIGHAND|CLONE_THREAD|CLONE_SYSVSEM|CLONE_S
ETID|CLONE_PARENT_SETTID|CLONE_CHILD_CLEARTID, child_tid=0x7f95ba84d910,
parent_tid=0x7f95ba84d910, exit_signal=0, stack=0x7f95ba04d000, stack_size=0x7ffc80,
tls=0x7f95ba84d640} <unfinished ...>
[pid 9950] arch_prctl(0x3001 /* ARCH_??? */, 0x7ffc5add9e50) = -1 EINVAL
(Недопустимый аргумент)
strace: Process 9951 attached
[pid 9946] <... clone3 resumed> => {parent_tid=[9951]}, 88) = 9951
[pid 9950] mmap(NULL, 8192, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS, -1, 0
<unfinished ...>

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[pid 9946] rt_sigprocmask(SIG_SETMASK, [], <unfinished ...>
[pid 9950] <... mmap resumed>) = 0x7fcc08a71000
[pid 9946] <... rt_sigprocmask resumed>NULL, 8) = 0
[pid 9950] access("/etc/ld.so.preload", R_OK) = -1 ENOENT (Нет такого файла или
каталога)
[pid 9950] openat(AT_FDCWD, "/etc/ld.so.cache", O_RDONLY|O_CLOEXEC) = 3
[pid 9950] newfstatat(3, "", {st_mode=S_IFREG|0644, st_size=71155, ...},
AT_EMPTY_PATH) = 0
[pid 9950] mmap(NULL, 71155, PROT_READ, MAP_PRIVATE, 3, 0) = 0x7fcc08a5f000
[pid 9950] close(3) = 0
[pid 9950] openat(AT_FDCWD, "/lib/x86_64-linux-gnu/libzmq.so.5", O_RDONLY|O_CLOEXEC
<unfinished ...>)
[pid 9946] eventfd2(0, EFD_CLOEXEC <unfinished ...>)
[pid 9951] rseq(0x7f95ba84dfe0, 0x20, 0, 0x53053053 <unfinished ...>)
[pid 9950] <... openat resumed>) = 3
[pid 9950] read(3, "\177ELF\2\1\1\0\0\0\0\0\0\0\0\0\0\3\0>\0\1\0\0\0\0\0\0\0\240\233\1\0\0\0\0\0"..., 832) = 832
[pid 9946] <... eventfd2 resumed>) = 6
[pid 9950] newfstatat(3, "", {st_mode=S_IFREG|0644, st_size=634936, ...},
AT_EMPTY_PATH) = 0
[pid 9950] mmap(NULL, 636784, PROT_READ, MAP_PRIVATE|MAP_DENYWRITE, 3, 0) =
0x7fcc089c3000
[pid 9950] mmap(0x7fcc089db000, 397312, PROT_READ|PROT_EXEC,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x18000) = 0x7fcc089db000
[pid 9950] mmap(0x7fcc08a3c000, 106496, PROT_READ,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x79000 <unfinished ...>)
[pid 9951] <... rseq resumed>) = 0
[pid 9950] <... mmap resumed>) = 0x7fcc08a3c000
[pid 9951] set_robust_list(0x7f95ba84d920, 24 <unfinished ...>)
[pid 9950] mmap(0x7fcc08a56000, 36864, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x92000 <unfinished ...>)
[pid 9951] <... set_robust_list resumed>) = 0
[pid 9950] <... mmap resumed>) = 0x7fcc08a56000
[pid 9946] fcntl(6, F_GETFL <unfinished ...>)
[pid 9950] close(3) = 0
[pid 9946] <... fcntl resumed>) = 0x2 (flags O_RDWR)
[pid 9950] openat(AT_FDCWD, "/lib/x86_64-linux-gnu/libstdc++.so.6",
O_RDONLY|O_CLOEXEC) = 3
[pid 9950] 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
[pid 9950] newfstatat(3, "", {st_mode=S_IFREG|0644, st_size=2260296, ...},
AT_EMPTY_PATH) = 0
[pid 9950] mmap(NULL, 2275520, PROT_READ, MAP_PRIVATE|MAP_DENYWRITE, 3, 0) =
0x7fcc08600000
[pid 9950] mprotect(0x7fcc0869a000, 1576960, PROT_NONE <unfinished ...>)
[pid 9951] rt_sigprocmask(SIG_SETMASK, [], <unfinished ...>)
[pid 9950] <... mprotect resumed>) = 0
[pid 9951] <... rt_sigprocmask resumed>NULL, 8) = 0
[pid 9950] mmap(0x7fcc0869a000, 1118208, PROT_READ|PROT_EXEC,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x9a000 <unfinished ...>)
[pid 9946] fcntl(6, F_SETFL, O_RDWR|O_NONBLOCK <unfinished ...>)
[pid 9950] <... mmap resumed>) = 0x7fcc0869a000
[pid 9946] <... fcntl resumed>) = 0
[pid 9950] mmap(0x7fcc087ab000, 454656, PROT_READ,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x1ab000 <unfinished ...>)
[pid 9946] fcntl(6, F_GETFL <unfinished ...>)
[pid 9950] <... mmap resumed>) = 0x7fcc087ab000
[pid 9950] mmap(0x7fcc0881b000, 57344, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x21a000) = 0x7fcc0881b000

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[pid 9950] mmap(0x7fcc08829000, 10432, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_ANONYMOUS, -1, 0) = 0x7fcc08829000
[pid 9951] rt_sigprocmask(SIG_BLOCK, ~[RTMIN RT_1], <unfinished ...>
[pid 9950] close(3 <unfinished ...>
[pid 9951] <... rt_sigprocmask resumed>NULL, 8) = 0
[pid 9950] <... close resumed>) = 0
[pid 9951] sched_getparam(9951, <unfinished ...>
[pid 9950] openat(AT_FDCWD, "/lib/x86_64-linux-gnu/libgcc_s.so.1", O_RDONLY|O_CLOEXEC
<unfinished ...>
[pid 9946] <... fcntl resumed>) = 0x802 (flags O_RDWR|O_NONBLOCK)
[pid 9951] <... sched_getparam resumed>[0]) = 0
[pid 9950] <... openat resumed>) = 3
[pid 9946] fcntl(6, F_SETFL, O_RDWR|O_NONBLOCK <unfinished ...>
[pid 9951] sched_getscheduler(9951 <unfinished ...>
[pid 9946] <... fcntl resumed>) = 0
[pid 9950] read(3, <unfinished ...>
[pid 9951] <... sched_getscheduler resumed>) = 0 (SCHED_OTHER)
[pid 9946] getpid( <unfinished ...>
[pid 9950] <... read
resumed>"\177ELF\2\1\1\0\0\0\0\0\0\0\0\3\0\0\0\1\0\0\0\0\0\0\0\0\0\0\0"..., 832) = 832
[pid 9946] <... getpid resumed>) = 9946
[pid 9951] sched_setscheduler(9951, SCHED_OTHER, [0]<unfinished ...>
[pid 9946] epoll_create1(EPOCH_CLOEXEC <unfinished ...>
[pid 9950] newfstatat(3, "", <unfinished ...>
[pid 9946] <... epoll_create1 resumed>) = 7
[pid 9951] <... sched_setscheduler resumed>) = 0
[pid 9950] <... newfstatat resumed>{st_mode=S_IFREG|0644, st_size=125488, ...},
AT_EMPTY_PATH) = 0
[pid 9946] epoll_ctl(7, EPOLL_CTL_ADD, 6, {events=0, data={u32=1858470272,
u64=94619988001152}} <unfinished ...>
[pid 9951] prctl(PR_SET_NAME, "ZMQbg/Reaper" <unfinished ...>
...> [pid 9950] mmap(NULL, 127720, PROT_READ, MAP_PRIVATE|MAP_DENYWRITE, 3, 0 <unfinished
[pid 9946] <... epoll_ctl resumed>) = 0
[pid 9951] <... prctl resumed>) = 0
[pid 9946] epoll_ctl(7, EPOLL_CTL_MOD, 6, {events=EPOLLIN, data={u32=1858470272,
u64=94619988001152}} <unfinished ...>
[pid 9950] <... mmap resumed>) = 0x7fcc089a3000
[pid 9946] <... epoll_ctl resumed>) = 0
[pid 9951] epoll_wait(5, <unfinished ...>
[pid 9950] mmap(0x7fcc089a6000, 94208, PROT_READ|PROT_EXEC,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x3000 <unfinished ...>
[pid 9946] mmap(NULL, 8392704, PROT_NONE, MAP_PRIVATE|MAP_ANONYMOUS|MAP_STACK, -1, 0
<unfinished ...>
[pid 9950] <... mmap resumed>) = 0x7fcc089a6000
[pid 9946] <... mmap resumed>) = 0x7f95b984c000
[pid 9950] mmap(0x7fcc089bd000, 16384, PROT_READ, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE,
3, 0x1a000 <unfinished ...>
[pid 9946] mprotect(0x7f95b984d000, 8388608, PROT_READ|PROT_WRITE <unfinished ...>
[pid 9950] <... mmap resumed>) = 0x7fcc089bd000
[pid 9946] <... mprotect resumed>) = 0
[pid 9950] mmap(0x7fcc089c1000, 8192, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x1d000 <unfinished ...>
[pid 9946] rt_sigprocmask(SIG_BLOCK, ~[], <unfinished ...>
[pid 9950] <... mmap resumed>) = 0x7fcc089c1000
[pid 9946] <... rt_sigprocmask resumed>[], 8) = 0

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[illegible]

[illegible]

[illegible]

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[pid 9950] read(3, <unfinished ...>
[pid 9946] recvmsg(9, <unfinished ...>
[pid 9950] read
resumed>"\177ELF\2\1\1\0\0\0\0\0\0\0\0\3\0>\0\1\0\0\0\0\0\0\0\0\0"..., 832) = 832
[pid 9946] <... recvmsg resumed>{msg_name={sa_family=AF_NETLINK, nl_pid=0,
nlmsg_type=RTM_NEWADDR, nlmsg_len=12, msg_iovlen=1, msg_controllen=0, msg_flags=0}, 0],
[pid 9950] newfstatat(3, "", {st_mode=S_IFREG|0644, st_size=89096, ...},
AT_EMPTY_PATH) = 0
...> [pid 9950] mmap(NULL, 94432, PROT_READ, MAP_PRIVATE|MAP_DENYWRITE, 3, 0 <unfinished
[pid 9946] sendto(9, [{nlmsg_len=20, nlmsg_type=RTM_GETADDR,
nlmsg_flags=NLM_F_REQUEST|NLM_F_DUMP, nlmsg_seq=1703809029, nlmsg_pid=0},
1], sa_family=AF_UNSPEC, ...), -20, 0, {sa_family=AF_NETLINK, nl_pid=0, nl_groups=00000000},
12 <unfinished ...>
[pid 9950] <... mmap resumed> = 0x7fcc0898b000
[pid 9950] mprotect(0x7fcc0898f000, 69632, PROT_NONE) = 0
[pid 9950] mmap(0x7fcc0898f000, 53248, PROT_READ|PROT_EXEC,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x4000 <unfinished ...>
[pid 9946] <... sendto resumed> = 20
[pid 9950] <... mmap resumed> = 0x7fcc0898f000
[pid 9950] mmap(0x7fcc0899c000, 12288, PROT_READ, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE,
3, 0x1f000) = 0x7fcc0899c000
[pid 9950] mmap(0x7fcc089a0000, 8192, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x14000 <unfinished ...>
[pid 9946] recvmsg(9, <unfinished ...>
[pid 9950] <... mmap resumed> = 0x7fcc089a0000
[pid 9950] mmap(0x7fcc089a2000, 224, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_ANONYMOUS, -1, 0) = 0x7fcc089a2000
[pid 9950] close(3) = 0
[pid 9950] openat(AT_FDCWD, "/lib/x86_64-linux-gnu/libsodium.so.23",
O_RDONLY|O_CLOEXEC <unfinished ...>
[pid 9946] <... recvmsg resumed>{msg_name={sa_family=AF_NETLINK, nl_pid=0,
nlmsg_type=RTM_NEWADDR, nlmsg_flags=NLM_F_MULTI, nlmsg_seq=1703809029, nlmsg_pid=9946},
ifa_index=1, ifa_nameindex=10, ifa_len=8, ifa_type=IFA_LOCAL, ifa_scope=RT_SCOPE_HOST,
inet_addr("127.0.0.1"), ifa_len=8, ifa_type=IFA_LOCAL, ifa_scope=RT_SCOPE_HOST,
ifa_valid=1, ifa_flags=0}, 0],
[pid 9950] <... openat resumed> = 3
[pid 9950] read(3,
"\177ELF\2\1\1\0\0\0\0\0\0\0\0\3\0>\0\1\0\0\0\0\0\0\0\0\0"..., 832) = 832
[pid 9950] newfstatat(3, "", {st_mode=S_IFREG|0644, st_size=355040, ...},
AT_EMPTY_PATH) = 0
...> [pid 9950] mmap(NULL, 357440, PROT_READ, MAP_PRIVATE|MAP_DENYWRITE, 3, 0 <unfinished
[pid 9946] recvmsg(9, <unfinished ...>
[pid 9950] <... mmap resumed> = 0x7fcc08933000
[pid 9946] <... recvmsg resumed>{msg_name={sa_family=AF_NETLINK, nl_pid=0,
nlmsg_type=RTM_NEWADDR, nlmsg_flags=NLM_F_MULTI, nlmsg_seq=1703809029, nlmsg_pid=9946},
ifa_index=1, ifa_nameindex=10, ifa_len=8, ifa_type=IFA_LOCAL, ifa_scope=RT_SCOPE_HOST,
inet_addr("127.0.0.1"), ifa_len=8, ifa_type=IFA_LOCAL, ifa_scope=RT_SCOPE_HOST,
ifa_valid=1, ifa_flags=0}, 0],
[pid 9950] mprotect(0x7fcc0893f000, 303104, PROT_NONE) = 0
[pid 9950] mmap(0x7fcc0893f000, 229376, PROT_READ|PROT_EXEC,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0xc000) = 0x7fcc0893f000
[pid 9950] mmap(0x7fcc08977000, 69632, PROT_READ, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE,
3, 0x44000 <unfinished ...>
[pid 9946] recvmsg(9, <unfinished ...>
```

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[pid 9950] <... mmap resumed> = 0x7fcc08977000
[pid 9946] <... recvmsg resumed>{msg_name={sa_family=AF_INET, nl_pid=0,
nl_groups=0, nlmsg_type=NLMSG_DONE, nlmsg_len=1, nlmsg_seq=1703809905, 0},
nlmsg_flags=0, nlmsg_pid=9946}, 0],
iovcn=4096}}, msg_iovlen=1, msg_controllen=0, msg_flags=0}, 0) = 20
[pid 9950] mmap(0x7fcc08989000, 8192, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x35000) = 0x7fcc08989000
[pid 9946] close(9 <unfinished ...>
[pid 9950] close(3 <unfinished ...>
[pid 9946] <... close resumed> = 0
[pid 9950] <... close resumed> = 0
[pid 9950] mmap(NULL, 8192, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS, -1, 0
<unfinished ...>
[pid 9946] socket(AF_INET, SOCK_STREAM|SOCK_CLOEXEC, IPPROTO_TCP <unfinished ...>
[pid 9950] <... mmap resumed> = 0x7fcc08931000
[pid 9950] openat(AT_FDCWD, "/lib/x86_64-linux-gnu/libpgm-5.3.so.0",
O_RDONLY|O_CLOEXEC <unfinished ...>
[pid 9946] <... socket resumed> = 9
[pid 9950] <... openat resumed> = 3
[pid 9946] setsockopt(9, SOL_SOCKET, SO_REUSEADDR, [1], 4 <unfinished ...>
[pid 9950] read(3, <unfinished ...>
[pid 9946] <... setsockopt resumed> = 0
[pid 9950] <... read resumed> "\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"..., 832) = 832
[pid 9946] bind(9, {sa_family=AF_INET, sin_port=htons(4041),
sin_addr=inet_addr("127.0.0.1")}, 16 <unfinished ...>
[pid 9950] newfstatat(3, "", <unfinished ...>
[pid 9946] <... bind resumed> = 0
[pid 9950] <... newfstatat resumed>{st_mode=S_IFREG|0644, st_size=310264, ...},
AT_EMPTY_PATH) = 0
[pid 9946] listen(9, 100 <unfinished ...>
[pid 9950] mmap(NULL, 329808, PROT_READ, MAP_PRIVATE|MAP_DENYWRITE, 3, 0 <unfinished
...>
[pid 9946] <... listen resumed> = 0
[pid 9950] <... mmap resumed> = 0x7fcc088e0000
[pid 9946] getsockname(9, <unfinished ...>
[pid 9950] mmap(0x7fcc088e4000, 172032, PROT_READ|PROT_EXEC,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x4000 <unfinished ...>
[pid 9946] <... getsockname resumed>{sa_family=AF_INET, sin_port=htons(4041),
sin_addr=inet_addr("127.0.0.1")}, [128 => 16]) = 0
[pid 9950] <... mmap resumed> = 0x7fcc088e4000
[pid 9946] getsockname(9, <unfinished ...>
[pid 9950] mmap(0x7fcc0890e000, 118784, PROT_READ,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x2e000 <unfinished ...>
[pid 9946] <... getsockname resumed>{sa_family=AF_INET, sin_port=htons(4041),
sin_addr=inet_addr("127.0.0.1")}, [128 => 16]) = 0
[pid 9950] <... mmap resumed> = 0x7fcc0890e000
[pid 9946] getpid(<unfinished ...>
[pid 9950] mmap(0x7fcc0892b000, 8192, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x4a000 <unfinished ...>
[pid 9946] <... getpid resumed> = 9946
[pid 9950] <... mmap resumed> = 0x7fcc0892b000
[pid 9946] write(6, "\1\0\0\0\0\0\0", 8 <unfinished ...>
[pid 9950] mmap(0x7fcc0892d000, 14416, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_ANONYMOUS, -1, 0 <unfinished ...>
[pid 9946] <... write resumed> = 8
[pid 9952] <... epoll_wait resumed>[{events=EPOLLIN, data={u32=1858470272,
u64=94619988001152}}], 256, -1) = 1
[pid 9950] <... mmap resumed> = 0x7fcc0892d000
```

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[pid 9946] getpid( <unfinished ...>
[pid 9952] getpid( <unfinished ...>
[pid 9946] <... getpid resumed>) = 9946
[pid 9950] close(3 <unfinished ...>
[pid 9952] <... getpid resumed>) = 9946
[pid 9946] write(8, "\1\0\0\0\0\0\0", 8 <unfinished ...>
[pid 9950] <... close resumed>) = 0
[pid 9946] <... write resumed>) = 8
= 3 [pid 9950] openat(AT_FDCWD, "/lib/x86_64-linux-gnu/libnorm.so.1", O_RDONLY|O_CLOEXEC)
[pid 9946] getpid( <unfinished ...>
[pid 9950] read(3, <unfinished ...>
[pid 9946] <... getpid resumed>) = 9946
[pid 9950] <... read resumed>"\177ELF\2\1\1\0\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
[pid 9946] poll([fd=8, events=POLLIN]), 1, 0 <unfinished ...>
[pid 9950] newfstatat(3, "", <unfinished ...>
[pid 9946] <... poll resumed>) = 1 ([fd=8, revents=POLLIN])
[pid 9952] poll([fd=6, events=POLLIN]), 1, 0 <unfinished ...>
[pid 9946] getpid( <unfinished ...>
[pid 9950] <... newfstatat resumed>{st_mode=S_IFREG|0644, st_size=497824, ...},
AT_EMPTY_PATH) = 0
[pid 9946] <... getpid resumed>) = 9946
... [pid 9950] mmap(NULL, 1223168, PROT_READ, MAP_PRIVATE|MAP_DENYWRITE, 3, 0 <unfinished
[pid 9946] read(8, "\1\0\0\0\0\0\0", 8) = 8
[pid 9950] <... mmap resumed>) = 0x7fcc084d5000
[pid 9946] getpid( <unfinished ...>
[pid 9950] mprotect(0x7fcc084df000, 446464, PROT_NONE <unfinished ...>
[pid 9946] <... getpid resumed>) = 9946
[pid 9946] poll([fd=8, events=POLLIN]), 1, 0 <unfinished ...>
[pid 9950] <... mprotect resumed>) = 0
[pid 9946] <... poll resumed>) = 0 (Timeout)
[pid 9950] mmap(0x7fcc084df000, 286720, PROT_READ|PROT_EXEC,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x0000 <unfinished ...>
[pid 9946] getpid() = 9946
[pid 9950] <... mmap resumed>) = 0x7fcc084df000
[pid 9946] poll([fd=8, events=POLLIN]), 1, 5000 <unfinished ...>
[pid 9950] mmap(0x7fcc08525000, 155648, PROT_READ,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x50000) = 0x7fcc08525000
[pid 9950] mmap(0x7fcc0854c000, 16384, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x70000) = 0x7fcc0854c000
[pid 9950] mmap(0x7fcc08550000, 719360, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_ANONYMOUS, -1, 0 <unfinished ...>
[pid 9952] <... poll resumed>) = 1 ([fd=6, revents=POLLIN])
[pid 9950] <... mmap resumed>) = 0x7fcc08550000
[pid 9950] close(3) = 0
[pid 9950] openat(AT_FDCWD, "/lib/x86_64-linux-gnu/libgssapi_krb5.so.2",
O_RDONLY|O_CLOEXEC) = 3
[pid 9950] read(3,
"\177ELF\2\1\1\0\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 9950] newfstatat(3, "", {st_mode=S_IFREG|0644, st_size=338648, ...},
AT_EMPTY_PATH) = 0
[pid 9950] mmap(NULL, 340960, PROT_READ, MAP_PRIVATE|MAP_DENYWRITE, 3, 0) =
0x7fcc0888c000
[pid 9950] mprotect(0x7fcc08897000, 282624, PROT_NONE) = 0

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[pid 9950] mmap(0x7fcc08897000, 229376, PROT_READ|PROT_EXEC,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0xb000) = 0x7fcc08897000
[pid 9950] mmap(0x7fcc088cf000, 49152, PROT_READ, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE,
3, 0x43000) = 0x7fcc088cf000
[pid 9952] getpid( <unfinished ...>
[pid 9950] mmap(0x7fcc088dc000, 16384, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x4f000 <unfinished ...>
[pid 9952] <... getpid resumed>) = 9946
[pid 9950] <... mmap resumed>) = 0x7fcc088dc000
[pid 9952] read(6, "\1\0\0\0\0\0\0", 8) = 8
[pid 9950] close(3 <unfinished ...>
[pid 9952] mmap(NULL, 134217728, PROT_NONE, MAP_PRIVATE|MAP_ANONYMOUS|MAP_NORESERVE,
-1, 0 <unfinished ...>
[pid 9950] <... close resumed>) = 0
[pid 9952] <... mmap resumed>) = 0x7f95b184c000
[pid 9950] openat(AT_FDCWD, "/lib/x86_64-linux-gnu/libm.so.6", O_RDONLY|O_CLOEXEC
<unfinished ...>
[pid 9952] munmap(0x7f95b184c000, 41631744 <unfinished ...>
[pid 9950] <... openat resumed>) = 3
[pid 9950] read(3, <unfinished ...>
[pid 9952] <... munmap resumed>) = 0
[pid 9950] <... read resumed> "\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 9952] munmap(0x7f95b8000000, 25477120 <unfinished ...>
[pid 9950] newfstatat(3, "", <unfinished ...>
[pid 9952] <... munmap resumed>) = 0
[pid 9950] <... newfstatat resumed> {st_mode=S_IFREG|0644, st_size=940560, ...},
AT_EMPTY_PATH) = 0
[pid 9952] mprotect(0x7f95b4000000, 135168, PROT_READ|PROT_WRITE <unfinished ...>
[pid 9950] mmap(NULL, 942344, PROT_READ, MAP_PRIVATE|MAP_DENYWRITE, 3, 0 <unfinished
...>
[pid 9952] <... mprotect resumed>) = 0
[pid 9950] <... mmap resumed>) = 0x7fcc08119000
[pid 9950] mmap(0x7fcc08127000, 507904, PROT_READ|PROT_EXEC,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0xe000 <unfinished ...>
[pid 9952] epoll_ctl(7, EPOLL_CTL_ADD, 9, {events=0, data={u32=3019901808,
u64=140280946756464}} <unfinished ...>
[pid 9950] <... mmap resumed>) = 0x7fcc08127000
[pid 9952] <... epoll_ctl resumed>) = 0
[pid 9950] mmap(0x7fcc081a3000, 372736, PROT_READ,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x8a000 <unfinished ...>
[pid 9952] epoll_ctl(7, EPOLL_CTL_MOD, 9, {events=EPOLLIN, data={u32=3019901808,
u64=140280946756464}}) = 0
[pid 9950] <... mmap resumed>) = 0x7fcc081a3000
[pid 9952] getpid( <unfinished ...>
[pid 9950] mmap(0x7fcc081fe000, 8192, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0xe4000 <unfinished ...>
[pid 9952] <... getpid resumed>) = 9946
[pid 9952] poll([{fd=6, events=POLLIN}], 1, 0 <unfinished ...>
[pid 9950] <... mmap resumed>) = 0x7fcc081fe000
[pid 9952] <... poll resumed>) = 0 (Timeout)
[pid 9952] epoll_wait(7, <unfinished ...>
[pid 9950] close(3) = 0
[pid 9950] openat(AT_FDCWD, "/lib/x86_64-linux-gnu/libmd.so.0", O_RDONLY|O_CLOEXEC) =
3
[pid 9952] read(3, "\177ELF\2\1\1\0\0\0\0\0\3\0>\0\1\0\0\0\0\0\0\0\0\0\0\0"..., 832) = 832
[pid 9950] newfstatat(3, "", {st_mode=S_IFREG|0644, st_size=47472, ...},
AT_EMPTY_PATH) = 0

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[pid 9950] mmap(NULL, 49384, PROT_READ, MAP_PRIVATE|MAP_DENYWRITE, 3, 0) =
0x7fcc0887f000
[pid 9950] mmap(0x7fcc08881000, 28672, PROT_READ|PROT_EXEC,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x2000) = 0x7fcc08881000
[pid 9950] mmap(0x7fcc08888000, 8192, PROT_READ, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE,
3, 0x9000) = 0x7fcc08888000
[pid 9950] mmap(0x7fcc0888a000, 8192, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0xa000) = 0x7fcc0888a000
[pid 9950] close(3) = 0
[pid 9950] openat(AT_FDCWD, "/lib/x86_64-linux-gnu/libpthread.so.0",
O_RDONLY|O_CLOEXEC) = 3
[pid 9950] read(3,
"\177ELF\2\1\1\0\0\0\0\0\0\0\3\0>\0\1\0\0\0\0\0\0\0\0\0\0"... , 832) = 832
[pid 9950] newfstatat(3, "", {st_mode=S_IFREG|0644, st_size=21448, ...},
AT_EMPTY_PATH) = 0
[pid 9950] mmap(NULL, 8192, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS, -1, 0) =
0x7fcc0887d000
[pid 9950] mmap(NULL, 16424, PROT_READ, MAP_PRIVATE|MAP_DENYWRITE, 3, 0) =
0x7fcc08878000
[pid 9950] mmap(0x7fcc08879000, 4096, PROT_READ|PROT_EXEC,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x1000) = 0x7fcc08879000
[pid 9950] mmap(0x7fcc0887a000, 4096, PROT_READ, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE,
3, 0x2000) = 0x7fcc0887a000
[pid 9950] mmap(0x7fcc0887b000, 8192, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x2000) = 0x7fcc0887b000
[pid 9950] close(3) = 0
[pid 9950] openat(AT_FDCWD, "/lib/x86_64-linux-gnu/libkrb5.so.3", O_RDONLY|O_CLOEXEC)
= 3
[pid 9950] read(3,
"\177ELF\2\1\1\0\0\0\0\0\0\0\3\0>\0\1\0\0\0\0\0\0\0\0\0\0"... , 832) = 832
[pid 9950] newfstatat(3, "", {st_mode=S_IFREG|0644, st_size=827936, ...},
AT_EMPTY_PATH) = 0
[pid 9950] mmap(NULL, 830576, PROT_READ, MAP_PRIVATE|MAP_DENYWRITE, 3, 0) =
0x7fcc0804e000
[pid 9950] mprotect(0x7fcc0806f000, 634880, PROT_NONE) = 0
[pid 9950] mmap(0x7fcc0806f000, 380928, PROT_READ|PROT_EXEC,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x21000) = 0x7fcc0806f000
[pid 9950] mmap(0x7fcc080cc000, 249856, PROT_READ,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x7e000) = 0x7fcc080cc000
[pid 9950] mmap(0x7fcc0810a000, 61440, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0xb0000) = 0x7fcc0810a000
[pid 9950] close(3) = 0
[pid 9950] openat(AT_FDCWD, "/lib/x86_64-linux-gnu/libk5crypto.so.3",
O_RDONLY|O_CLOEXEC) = 3
[pid 9950] read(3,
"\177ELF\2\1\1\0\0\0\0\0\0\0\3\0>\0\1\0\0\0\0\0\0\0\0\0\0"... , 832) = 832
[pid 9950] newfstatat(3, "", {st_mode=S_IFREG|0644, st_size=182864, ...},
AT_EMPTY_PATH) = 0
[pid 9950] mmap(NULL, 188472, PROT_READ, MAP_PRIVATE|MAP_DENYWRITE, 3, 0) =
0x7fcc08849000
[pid 9950] mprotect(0x7fcc0884d000, 163840, PROT_NONE) = 0
[pid 9950] mmap(0x7fcc0884d000, 110592, PROT_READ|PROT_EXEC,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x4000) = 0x7fcc0884d000
[pid 9950] mmap(0x7fcc08868000, 49152, PROT_READ, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE,
3, 0x1f000) = 0x7fcc08868000
[pid 9950] mmap(0x7fcc08875000, 8192, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x2b000) = 0x7fcc08875000
[pid 9950] mmap(0x7fcc08877000, 56, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_ANONYMOUS, -1, 0) = 0x7fcc08877000
[pid 9950] close(3) = 0
[pid 9950] openat(AT_FDCWD, "/lib/x86_64-linux-gnu/libcom_err.so.2",
O_RDONLY|O_CLOEXEC) = 3
[pid 9950] read(3,
"\177ELF\2\1\1\0\0\0\0\0\0\0\3\0>\0\1\0\0\0\0\0\0\0\0\0\0"... , 832) = 832
[pid 9950] newfstatat(3, "", {st_mode=S_IFREG|0644, st_size=18504, ...},
AT_EMPTY_PATH) = 0
[pid 9950] mmap(NULL, 20552, PROT_READ, MAP_PRIVATE|MAP_DENYWRITE, 3, 0) =
0x7fcc08843000
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MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x2000) = 0x7fcc08845000
[pid 9950] mmap(0x7fcc08846000, 4096, PROT_READ, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE,
3, 0x3000) = 0x7fcc08846000
[pid 9950] mmap(0x7fcc08847000, 8192, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x3000) = 0x7fcc08847000
[pid 9950] close(3) = 0
[pid 9950] openat(AT_FDCWD, "/lib/x86_64-linux-gnu/libkrb5support.so.0",
O_RDONLY|O_CLOEXEC) = 3
[pid 9950] read(3, "\177ELF\2\1\1\0\0\0\0\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
[pid 9950] newfstatat(3, "", {st_mode=S_IFREG|0644, st_size=52016, ...},
AT_EMPTY_PATH) = 0
[pid 9950] mmap(NULL, 54224, PROT_READ, MAP_PRIVATE|MAP_DENYWRITE, 3, 0) =
0x7fcc08835000
[pid 9950] mprotect(0x7fcc08838000, 36864, PROT_NONE) = 0
[pid 9950] mmap(0x7fcc08838000, 24576, PROT_READ|PROT_EXEC,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x3000) = 0x7fcc08838000
[pid 9950] mmap(0x7fcc0883e000, 8192, PROT_READ, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE,
3, 0x9000) = 0x7fcc0883e000
[pid 9950] mmap(0x7fcc08841000, 8192, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0xb000) = 0x7fcc08841000
[pid 9950] close(3) = 0
[pid 9950] openat(AT_FDCWD, "/lib/x86_64-linux-gnu/libkeyutils.so.1",
O_RDONLY|O_CLOEXEC) = 3
[pid 9950] read(3, "\177ELF\2\1\1\0\0\0\0\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
[pid 9950] newfstatat(3, "", {st_mode=S_IFREG|0644, st_size=22600, ...},
AT_EMPTY_PATH) = 0
[pid 9950] mmap(NULL, 8192, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS, -1, 0) =
0x7fcc08833000
[pid 9950] mmap(NULL, 24592, PROT_READ, MAP_PRIVATE|MAP_DENYWRITE, 3, 0) =
0x7fcc0882c000
[pid 9950] mmap(0x7fcc0882e000, 8192, PROT_READ|PROT_EXEC,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x2000) = 0x7fcc0882e000
[pid 9950] mmap(0x7fcc08830000, 4096, PROT_READ, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE,
3, 0x4000) = 0x7fcc08830000
[pid 9950] mmap(0x7fcc08831000, 8192, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x4000) = 0x7fcc08831000
[pid 9950] close(3) = 0
[pid 9950] openat(AT_FDCWD, "/lib/x86_64-linux-gnu/libresolv.so.2",
O_RDONLY|O_CLOEXEC) = 3
[pid 9950] read(3, "\177ELF\2\1\1\0\0\0\0\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
[pid 9950] newfstatat(3, "", {st_mode=S_IFREG|0644, st_size=68552, ...},
AT_EMPTY_PATH) = 0
[pid 9950] mmap(NULL, 80456, PROT_READ, MAP_PRIVATE|MAP_DENYWRITE, 3, 0) =
0x7fcc084c1000
[pid 9950] mmap(0x7fcc084c4000, 40960, PROT_READ|PROT_EXEC,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x3000) = 0x7fcc084c4000
[pid 9950] mmap(0x7fcc084ce000, 12288, PROT_READ, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE,
3, 0xd000) = 0x7fcc084ce000
[pid 9950] mmap(0x7fcc084d1000, 8192, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0xf000) = 0x7fcc084d1000
[pid 9950] mmap(0x7fcc084d3000, 6728, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_ANONYMOUS, -1, 0) = 0x7fcc084d3000
[pid 9950] close(3) = 0
[pid 9950] mmap(NULL, 8192, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS, -1, 0) =
0x7fcc084bf000
[pid 9950] mmap(NULL, 12288, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS, -1, 0) =
0x7fcc084bc000
[pid 9950] arch_prctl(ARCH_SET_FS, 0x7fcc084bc9c0) = 0
[pid 9950] set_tid_address(0x7fcc084bcc90) = 9950
[pid 9950] set_robust_list(0x7fcc084bcc90, 24) = 0
[pid 9950] rseq(0x7fcc084bd360, 0x20, 0, 0x53053053) = 0
[pid 9950] mprotect(0x7fcc08415000, 16384, PROT_READ) = 0

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[pid 9950] mprotect(0x7fcc084d1000, 4096, PROT_READ) = 0
[pid 9950] mprotect(0x7fcc08831000, 4096, PROT_READ) = 0
[pid 9950] mprotect(0x7fcc08841000, 4096, PROT_READ) = 0
[pid 9950] mprotect(0x7fcc08847000, 4096, PROT_READ) = 0
[pid 9950] mprotect(0x7fcc08875000, 4096, PROT_READ) = 0
[pid 9950] mprotect(0x7fcc0810a000, 53248, PROT_READ) = 0
[pid 9950] mprotect(0x7fcc0887b000, 4096, PROT_READ) = 0
[pid 9950] mprotect(0x7fcc0888a000, 4096, PROT_READ) = 0
[pid 9950] mprotect(0x7fcc081fe000, 4096, PROT_READ) = 0
[pid 9950] mprotect(0x7fcc088dc000, 8192, PROT_READ) = 0
[pid 9950] mprotect(0x7fcc089c1000, 4096, PROT_READ) = 0
[pid 9950] mmap(NULL, 8192, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS, -1, 0) =
0x7fcc084ba000
[pid 9950] mprotect(0x7fcc0881b000, 45056, PROT_READ) = 0
[pid 9950] mprotect(0x7fcc0854c000, 12288, PROT_READ) = 0
[pid 9950] mprotect(0x7fcc0892b000, 4096, PROT_READ) = 0
[pid 9950] mprotect(0x7fcc08989000, 4096, PROT_READ) = 0
[pid 9950] mprotect(0x7fcc089a0000, 4096, PROT_READ) = 0
[pid 9950] mprotect(0x7fcc08a56000, 32768, PROT_READ) = 0
[pid 9950] mprotect(0x55583ccb5000, 4096, PROT_READ) = 0
[pid 9950] mprotect(0x7fcc08aab000, 8192, PROT_READ) = 0
[pid 9950] prlimit64(0, RLIMIT_STACK, NULL, {rlim_cur=8192*1024,
rlim_max=RLIM64_INFINITY}) = 0
[pid 9950] munmap(0x7fcc08a5f000, 71155) = 0
[pid 9950] getrandom("\xfb\x4a\x25\xe\xab\x48\x28\x97", 8, GRND_NONBLOCK) = 8
[pid 9950] brk(NULL) = 0x55583de53000
[pid 9950] brk(0x55583de74000) = 0x55583de74000
[pid 9950] futex(0x7fcc0882977c, FUTEX_WAKE_PRIVATE, 2147483647) = 0
[pid 9950] openat(AT_FDCWD, "/sys/devices/system/cpu/online", O_RDONLY|O_CLOEXEC) = 3
[pid 9950] read(3, "0-11\n", 1024) = 5
[pid 9950] close(3) = 0
[pid 9950] openat(AT_FDCWD, "/sys/devices/system/cpu",
O_RDONLY|O_NONBLOCK|O_CLOEXEC|O_DIRECTORY) = 3
[pid 9950] newfstatat(3, "", {st_mode=S_IFDIR|0755, st_size=0, ...}, AT_EMPTY_PATH) =
0
[pid 9950] getdents64(3, 0x55583de64ee0 /* 31 entries */, 32768) = 904
[pid 9950] getdents64(3, 0x55583de64ee0 /* 0 entries */, 32768) = 0
[pid 9950] close(3) = 0
[pid 9950] getpid() = 9950
[pid 9950] sched_getaffinity(9950, 128, [0, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11]) = 8
[pid 9950] newfstatat(AT_FDCWD, "/etc/nsswitch.conf", {st_mode=S_IFREG|0644,
st_size=542, ...}, 0) = 0
[pid 9950] newfstatat(AT_FDCWD, "/", {st_mode=S_IFDIR|0755, st_size=4096, ...}, 0) = 0
[pid 9950] openat(AT_FDCWD, "/etc/nsswitch.conf", O_RDONLY|O_CLOEXEC) = 3
[pid 9950] newfstatat(3, "", {st_mode=S_IFREG|0644, st_size=542, ...}, AT_EMPTY_PATH)
= 0
[pid 9950] read(3, "# /etc/nsswitch.conf\n#\n# Example"... , 4096) = 542
[pid 9950] read(3, "", 4096) = 0
[pid 9950] newfstatat(3, "", {st_mode=S_IFREG|0644, st_size=542, ...}, AT_EMPTY_PATH)
= 0
[pid 9950] close(3) = 0
[pid 9950] openat(AT_FDCWD, "/etc/ld.so.cache", O_RDONLY|O_CLOEXEC) = 3
[pid 9950] newfstatat(3, "", {st_mode=S_IFREG|0644, st_size=71155, ...},
AT_EMPTY_PATH) = 0

```

[illegible]

[illegible]

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= -1 [pid 9950] openat(AT_FDCWD, "/usr/lib/tls/x86_64/libnss_db.so.2", O_RDONLY|O_CLOEXEC)
(Нет такого файла или каталога)
[pid 9950] newfstatat(AT_FDCWD, "/usr/lib/tls/x86_64", 0x7ffc5add6c50, 0) = -1 ENOENT
(Нет такого файла или каталога)
[pid 9950] openat(AT_FDCWD, "/usr/lib/tls/libnss_db.so.2", O_RDONLY|O_CLOEXEC) = -1
ENOENT (Нет такого файла или каталога)
[pid 9950] newfstatat(AT_FDCWD, "/usr/lib/tls", 0x7ffc5add6c50, 0) = -1 ENOENT (Нет
такого файла или каталога)
[pid 9950] openat(AT_FDCWD, "/usr/lib/haswell/x86_64/libnss_db.so.2",
O_RDONLY|O_CLOEXEC) = -1 ENOENT (Нет такого файла или каталога)
[pid 9950] newfstatat(AT_FDCWD, "/usr/lib/haswell/x86_64", 0x7ffc5add6c50, 0) = -1
ENOENT (Нет такого файла или каталога)
[pid 9950] openat(AT_FDCWD, "/usr/lib/haswell/libnss_db.so.2", O_RDONLY|O_CLOEXEC) =
-1 ENOENT (Нет такого файла или каталога)
[pid 9950] newfstatat(AT_FDCWD, "/usr/lib/haswell", 0x7ffc5add6c50, 0) = -1 ENOENT
(Нет такого файла или каталога)
[pid 9950] openat(AT_FDCWD, "/usr/lib/x86_64/libnss_db.so.2", O_RDONLY|O_CLOEXEC) = -1
ENOENT (Нет такого файла или каталога)
[pid 9950] newfstatat(AT_FDCWD, "/usr/lib/x86_64", 0x7ffc5add6c50, 0) = -1 ENOENT
(Нет такого файла или каталога)
[pid 9950] openat(AT_FDCWD, "/usr/lib/libnss_db.so.2", O_RDONLY|O_CLOEXEC) = -1 ENOENT
(Нет такого файла или каталога)
0) = [pid 9950] newfstatat(AT_FDCWD, "/usr/lib", {st_mode=S_IFDIR|0755, st_size=4096, ...},
[pid 9950] munmap(0x7fcc08a5f000, 71155) = 0
[pid 9950] openat(AT_FDCWD, "/etc/ld.so.cache", O_RDONLY|O_CLOEXEC) = 3
[pid 9950] newfstatat(3, "", {st_mode=S_IFREG|0644, st_size=71155, ...},
AT_EMPTY_PATH) = 0
[pid 9950] mmap(NULL, 71155, PROT_READ, MAP_PRIVATE, 3, 0) = 0x7fcc08a5f000
[pid 9950] close(3) = 0
[pid 9950] 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 9950] 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 9950] openat(AT_FDCWD, "/lib/libnss_db-2.35.so", O_RDONLY|O_CLOEXEC) = -1 ENOENT
(Нет такого файла или каталога)
[pid 9950] openat(AT_FDCWD, "/usr/lib/libnss_db-2.35.so", O_RDONLY|O_CLOEXEC) = -1
ENOENT (Нет такого файла или каталога)
[pid 9950] munmap(0x7fcc08a5f000, 71155) = 0
[pid 9950] openat(AT_FDCWD, "/etc/protocols", O_RDONLY|O_CLOEXEC) = 3
= 0 [pid 9950] newfstatat(3, "", {st_mode=S_IFREG|0644, st_size=2932, ...}, AT_EMPTY_PATH)
[pid 9950] lseek(3, 0, SEEK_SET) = 0
[pid 9950] read(3, "# Internet (IP) protocols\n#\n# Up"..., 4096) = 2932
[pid 9950] read(3, "", 4096) = 0
[pid 9950] close(3) = 0
[pid 9950] eventfd2(0, EFD_CLOEXEC) = 3
[pid 9950] fcntl(3, F_GETFL) = 0x2 (flags O_RDWR)
[pid 9950] fcntl(3, F_SETFL, O_RDWR|O_NONBLOCK) = 0
[pid 9950] fcntl(3, F_GETFL) = 0x802 (flags O_RDWR|O_NONBLOCK)
[pid 9950] fcntl(3, F_SETFL, O_RDWR|O_NONBLOCK) = 0
[pid 9950] getpid() = 9950
[pid 9950] getpid() = 9950
[pid 9950]
getrandom("\x98\xe9\x1e\x6c\x32\xd5\x2c\x12\xe0\xa5\x0a\x01\x8f\x6d\x9a\xde", 16, 0) = 16
[pid 9950]
getrandom("\x9e\xa7\x4f\xa7\x57\x5f\x84\x8e\x97\xd2\xe5\x68\x5e\x5e\xdf\xec", 16, 0) = 16
[pid 9950] eventfd2(0, EFD_CLOEXEC) = 4
[pid 9950] fcntl(4, F_GETFL) = 0x2 (flags O_RDWR)
[pid 9950] fcntl(4, F_SETFL, O_RDWR|O_NONBLOCK) = 0
[pid 9950] fcntl(4, F_GETFL) = 0x802 (flags O_RDWR|O_NONBLOCK)

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[pid 9950] fcntl(4, F_SETFL, O_RDWR|O_NONBLOCK) = 0
[pid 9950] getpid() = 9950
[pid 9950] epoll_create1(EPOLL_CLOEXEC) = 5
[pid 9950] epoll_ctl(5, EPOLL_CTL_ADD, 4, {events=0, data={u32=1038504544,
u64=93837483987552}}) = 0
[pid 9950] epoll_ctl(5, EPOLL_CTL_MOD, 4, {events=EPOLLIN, data={u32=1038504544,
u64=93837483987552}}) = 0
[pid 9950] getpid() = 9950
[pid 9950] rt_sigaction(SIGRT_1, {sa_handler=0x7fcc08291870, sa_mask=[],
sa_flags=SA_RESTORER|SA_ONSTACK|SA_RESTART|SA_SIGINFO, sa_restorer=0x7fcc08242520}, NULL, 8)
= 0
[pid 9950] rt_sigprocmask(SIG_UNBLOCK, [RTMIN RT_1], NULL, 8) = 0
[pid 9950] mmap(NULL, 8392704, PROT_NONE, MAP_PRIVATE|MAP_ANONYMOUS|MAP_STACK, -1, 0)
= 0x7fcc0784d000
[pid 9950] mprotect(0x7fcc0784e000, 8388608, PROT_READ|PROT_WRITE) = 0
[pid 9950] rt_sigprocmask(SIG_BLOCK, ~[], [], 8) = 0
[pid 9950]
clone3(flags=CLONE_VM|CLONE_FS|CLONE_FILES|CLONE_SIGHAND|CLONE_THREAD|CLONE_SYSVSEM|CLONE_S
ETID|CLONE_PARENT_SETTID|CLONE_CHILD_CLEARTID|CLONE_CHILD_TID|0x7fcc0804d910,
parent_tid=0x7fcc0804d910, exit_signal=0, stack=0x7fcc0784d000, stack_size=0x7ffc80,
tis=0x7fcc0804d640, strace: Process 9953 attached
=> {parent_tid=[9953]}, 88) = 9953
[pid 9953] rseq(0x7fcc0804dfe0, 0x20, 0, 0x53053053 <unfinished ...>
[pid 9950] rt_sigprocmask(SIG_SETMASK, [], <unfinished ...>
[pid 9953] <... rseq resumed>) = 0
[pid 9950] <... rt_sigprocmask resumed>NULL, 8) = 0
[pid 9953] set_robust_list(0x7fcc0804d920, 24) = 0
[pid 9950] eventfd2(0, EFD_CLOEXEC <unfinished ...>
[pid 9953] rt_sigprocmask(SIG_SETMASK, [], <unfinished ...>
[pid 9950] <... eventfd2 resumed>) = 6
[pid 9953] <... rt_sigprocmask resumed>NULL, 8) = 0
[pid 9950] fcntl(6, F_GETFL) = 0x2 (flags O_RDWR)
[pid 9953] rt_sigprocmask(SIG_BLOCK, ~[RTMIN RT_1], <unfinished ...>
[pid 9950] fcntl(6, F_SETFL, O_RDWR|O_NONBLOCK <unfinished ...>
[pid 9953] <... rt_sigprocmask resumed>NULL, 8) = 0
[pid 9950] <... fcntl resumed>) = 0
[pid 9953] sched_getparam(9953, <unfinished ...>
[pid 9950] fcntl(6, F_GETFL <unfinished ...>
[pid 9953] <... sched_getparam resumed>[0]) = 0
[pid 9950] <... fcntl resumed>) = 0x802 (flags O_RDWR|O_NONBLOCK)
[pid 9953] sched_getscheduler(9953 <unfinished ...>
[pid 9950] fcntl(6, F_SETFL, O_RDWR|O_NONBLOCK <unfinished ...>
[pid 9953] <... sched_getscheduler resumed>) = 0 (SCHED_OTHER)
[pid 9950] <... fcntl resumed>) = 0
[pid 9953] sched_setscheduler(9953, SCHED_OTHER, [0] <unfinished ...>
[pid 9950] getpid( <unfinished ...>
[pid 9953] <... sched_setscheduler resumed>) = 0
[pid 9950] <... getpid resumed>) = 9950
[pid 9953] prctl(PR_SET_NAME, "ZMQbg/Reaper" <unfinished ...>
[pid 9950] epoll_create1(EPOLL_CLOEXEC <unfinished ...>
[pid 9953] <... prctl resumed>) = 0
[pid 9950] <... epoll_create1 resumed>) = 7
[pid 9953] epoll_wait(5, <unfinished ...>
[pid 9950] epoll_ctl(7, EPOLL_CTL_ADD, 6, {events=0, data={u32=1038525600,
u64=93837484008608}}) = 0

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u64=93837484008608}})) = 0
[pid 9950] epoll_ctl(7, EPOLL_CTL_MOD, 6, {events=EPOLLIN, data={u32=1038525600,
= 0x7fcc0704c000}
[pid 9950] mmap(NULL, 8392704, PROT_NONE, MAP_PRIVATE|MAP_ANONYMOUS|MAP_STACK, -1, 0)
[pid 9950] mprotect(0x7fcc0704d000, 8388608, PROT_READ|PROT_WRITE) = 0
[pid 9950] rt_sigprocmask(SIG_BLOCK, ~[], [], 8) = 0
[pid 9950] clone3({flags=CLONE_VM|CLONE_FS|CLONE_FILES|CLONE_SIGHAND|CLONE_THREAD|CLONE_SYSVSEM|CLONE_S
ETTLS|CLONE_PARENT_SETTID|CLONE_CHILD_CLEAR_TID, child_tid=0x7fcc0704c910,
parent_tid=0x7fcc0704c910, exit_signal=0, stack=0x7fcc0704c000, stack_size=0x7ffc80,
tls=0x7fcc0704c640}, &strace: Process 9954 attached
<unfinished ...>
[pid 9954] rseq(0x7fcc0784cfe0, 0x20, 0, 0x53053053 <unfinished ...>
[pid 9950] <... clone3 resumed> => {parent_tid=[9954]}, 88) = 9954
[pid 9954] <... rseq resumed> = 0
[pid 9950] rt_sigprocmask(SIG_SETMASK, [], <unfinished ...>
[pid 9954] set_robust_list(0x7fcc0784c920, 24 <unfinished ...>
[pid 9950] <... rt_sigprocmask resumed>NULL, 8) = 0
[pid 9954] <... set_robust_list resumed>) = 0
[pid 9954] rt_sigprocmask(SIG_SETMASK, [], <unfinished ...>
[pid 9950] eventfd2(0, EFD_CLOEXEC <unfinished ...>
[pid 9954] <... rt_sigprocmask resumed>NULL, 8) = 0
[pid 9950] <... eventfd2 resumed> = 8
[pid 9954] rt_sigprocmask(SIG_BLOCK, ~[RTMIN RT_1], <unfinished ...>
[pid 9950] fcntl(8, F_GETFL <unfinished ...>
[pid 9954] <... rt_sigprocmask resumed>NULL, 8) = 0
[pid 9950] <... fcntl resumed> = 0x2 (flags O_RDWR)
[pid 9954] sched_getparam(9954, <unfinished ...>
[pid 9950] fcntl(8, F_SETFL, O_RDWR|O_NONBLOCK <unfinished ...>
[pid 9954] <... sched_getparam resumed>[0]) = 0
[pid 9950] <... fcntl resumed> = 0
[pid 9954] sched_getscheduler(9954 <unfinished ...>
[pid 9950] fcntl(8, F_GETFL <unfinished ...>
[pid 9954] <... sched_getscheduler resumed>) = 0 (SCHED_OTHER)
[pid 9950] <... fcntl resumed> = 0x802 (flags O_RDWR|O_NONBLOCK)
[pid 9954] sched_setscheduler(9954, SCHED_OTHER, [0] <unfinished ...>
[pid 9950] fcntl(8, F_SETFL, O_RDWR|O_NONBLOCK <unfinished ...>
[pid 9954] <... sched_setscheduler resumed>) = 0
[pid 9950] <... fcntl resumed> = 0
[pid 9954] prctl(PR_SET_NAME, "ZMQbg/IO/0" <unfinished ...>
[pid 9950] getpid( <unfinished ...>
[pid 9954] <... prctl resumed> = 0
[pid 9950] <... getpid resumed> = 9950
[pid 9954] epoll_wait(7, <unfinished ...>
[pid 9950] getpid() = 9950
[pid 9950] poll([fd=8, events=POLLIN], 1, 0) = 0 (Timeout)
[pid 9950] brk(0x55583de95000) = 0x55583de95000
[pid 9950] futex(0x7fcc08829788, FUTEX_WAKE_PRIVATE, 2147483647) = 0
[pid 9950] getpid() = 9950
[pid 9950] write(6, "\\1\\0\\0\\0\\0\\0\\0", 8) = 8
[pid 9954] <... epoll_wait resumed>[{events=EPOLLIN, data={u32=1038525600,
u64=93837484008608}}], 256, -1) = 1
[pid 9950] getpid( <unfinished ...>

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[pid 9954] getpid( <unfinished ...>
[pid 9950] <... getpid resumed>)          = 9950
[pid 9954] <... getpid resumed>)          = 9950
[pid 9950] write(8, "\1\0\0\0\0\0\0\0", 8 <unfinished ...>
[pid 9954] poll([fd=6, events=POLLIN]), 1, 0 <unfinished ...>
[pid 9950] <... write resumed>)           = 8
[pid 9954] <... poll resumed>)             = 1 ([fd=6, revents=POLLIN])
[pid 9950] eventfd2(0, EFD_CLOEXEC <unfinished ...>
[pid 9954] getpid( <unfinished ...>
[pid 9950] <... eventfd2 resumed>)         = 9
[pid 9954] <... getpid resumed>)          = 9950
[pid 9950] fcntl(9, F_GETFL <unfinished ...>
[pid 9954] read(6, <unfinished ...>
[pid 9950] <... fcntl resumed>)           = 0x2 (flags O_RDWR)
[pid 9954] <... read resumed>"\1\0\0\0\0\0\0\0", 8) = 8
[pid 9950] fcntl(9, F_SETFL, O_RDWR|O_NONBLOCK <unfinished ...>
-1, 0 [pid 9954] <unfinished ...> mmap(NULL, 134217728, PROT_NONE, MAP_PRIVATE|MAP_ANONYMOUS|MAP_NORESERVE,
[pid 9950] <... fcntl resumed>)           = 0
[pid 9950] fcntl(9, F_GETFL <unfinished ...>
[pid 9954] <... mmap resumed>)            = 0x7fcbff04c000
[pid 9950] <... fcntl resumed>)           = 0x802 (flags O_RDWR|O_NONBLOCK)
[pid 9954] munmap(0x7fcbff04c000, 16465920 <unfinished ...>
[pid 9950] fcntl(9, F_SETFL, O_RDWR|O_NONBLOCK) = 0
[pid 9954] <... munmap resumed>)          = 0
[pid 9950] getpid( <unfinished ...>
[pid 9954] munmap(0x7fcc04000000, 50642944 <unfinished ...>
[pid 9950] <... getpid resumed>)          = 9950
[pid 9954] <... munmap resumed>)          = 0
[pid 9950] getpid( <unfinished ...>
[pid 9954] mprotect(0x7fcc00000000, 135168, PROT_READ|PROT_WRITE <unfinished ...>
[pid 9950] <... getpid resumed>)          = 9950
[pid 9954] <... mprotect resumed>)        = 0
[pid 9950] poll([fd=8, events=POLLIN]), 1, -1) = 1 ([fd=8, revents=POLLIN])
[pid 9950] getpid( <unfinished ...>
[pid 9954] socket(AF_INET, SOCK_STREAM|SOCK_CLOEXEC, IPPROTO_TCP <unfinished ...>
[pid 9950] <... getpid resumed>)          = 9950
[pid 9950] read(8, <unfinished ...>
[pid 9954] <... socket resumed>)          = 10
[pid 9950] <... read resumed>"\1\0\0\0\0\0\0\0", 8) = 8
[pid 9954] fcntl(10, F_GETFL <unfinished ...>
[pid 9950] getpid( <unfinished ...>
[pid 9954] <... fcntl resumed>)           = 0x2 (flags O_RDWR)
[pid 9950] <... getpid resumed>)          = 9950
[pid 9954] fcntl(10, F_SETFL, O_RDWR|O_NONBLOCK <unfinished ...>
[pid 9950] poll([fd=8, events=POLLIN]), 1, 0 <unfinished ...>
[pid 9954] <... fcntl resumed>)           = 0
[pid 9950] <... poll resumed>)            = 0 (Timeout)
[pid 9954] connect(10, {sa_family=AF_INET, sin_port=htons(4041),
sin_addr=inet_addr("127.0.0.1")}, 16 <unfinished ...>

```



```

[pid 9950] getpid() = 9950
[pid 9950] poll([fd=8, events=POLLIN]], 1, -1 <unfinished ...>
[pid 9954] <... connect resumed> = -1 EINPROGRESS (Операция выполняется в
данный момент)
[pid 9954] epoll_ctl(7, EPOLL_CTL_ADD, 10, {events=0, data={u32=5168,
u64=140514150061104}}) <unfinished ...>
[pid 9952] <... epoll_wait resumed> [{events=EPOLLIN, data={u32=3019901808,
u64=140280946756464}}], 256, -1) = 1
[pid 9954] <... epoll_ctl resumed> = 0
[pid 9954] epoll_ctl(7, EPOLL_CTL_MOD, 10, {events=EPOLLOUT, data={u32=5168,
u64=140514150061104}}) = 0
[pid 9952] accept4(9, <unfinished ...>
[pid 9954] getpid() = 9950
[pid 9952] <... accept4 resumed> {sa_family=AF_INET, sin_port=htons(35818),
sin_addr=inet_addr("127.0.0.1")}, [128 => 16], SOCK_CLOEXEC) = 10
[pid 9954] poll([fd=6, events=POLLIN]], 1, 0 <unfinished ...>
[pid 9952] setsockopt(10, SOL_TCP, TCP_NODELAY, [1], 4 <unfinished ...>
[pid 9954] <... poll resumed> = 0 (Timeout)
[pid 9952] <... setsockopt resumed> = 0
256, [pid 9954] epoll_wait(7, [{events=EPOLLOUT, data={u32=5168, u64=140514150061104}}],
-1) = 1
[pid 9952] getpeername(10, <unfinished ...>
[pid 9954] epoll_ctl(7, EPOLL_CTL_DEL, 10, 0x7fcc00001434 <unfinished ...>
[pid 9952] <... getpeername resumed> {sa_family=AF_INET, sin_port=htons(35818),
sin_addr=inet_addr("127.0.0.1")}, [128 => 16]} = 0
[pid 9954] <... epoll_ctl resumed> = 0
[pid 9954] getsockopt(10, SOL_SOCKET, SO_ERROR, <unfinished ...>
[pid 9952] getsockname(10, <unfinished ...>
[pid 9954] <... getsockopt resumed> [0], [4]) = 0
[pid 9952] <... getsockname resumed> {sa_family=AF_INET, sin_port=htons(4041),
sin_addr=inet_addr("127.0.0.1")}, [128 => 16]} = 0
[pid 9954] setsockopt(10, SOL_TCP, TCP_NODELAY, [1], 4) = 0
[pid 9952] getpeername(10, <unfinished ...>
[pid 9954] getsockname(10, <unfinished ...>
[pid 9952] <... getpeername resumed> {sa_family=AF_INET, sin_port=htons(35818),
sin_addr=inet_addr("127.0.0.1")}, [128 => 16]} = 0
[pid 9954] <... getsockname resumed> {sa_family=AF_INET, sin_port=htons(35818),
sin_addr=inet_addr("127.0.0.1")}, [128 => 16]} = 0
[pid 9952] fcntl(10, F_GETFL) = 0x2 (flags O_RDWR)
[pid 9954] getpeername(10, <unfinished ...>
[pid 9952] fcntl(10, F_SETFL, O_RDWR|O_NONBLOCK <unfinished ...>
[pid 9954] <... getpeername resumed> {sa_family=AF_INET, sin_port=htons(4041),
sin_addr=inet_addr("127.0.0.1")}, [128 => 16]} = 0
[pid 9952] <... fcntl resumed> = 0
[pid 9954] fcntl(10, F_GETFL) = 0x802 (flags O_RDWR|O_NONBLOCK)
[pid 9952] getpid( <unfinished ...>
[pid 9954] fcntl(10, F_SETFL, O_RDWR|O_NONBLOCK <unfinished ...>
[pid 9952] <... getpid resumed> = 9946
[pid 9954] <... fcntl resumed> = 0
[pid 9952] write(6, "\1\0\0\0\0\0\0", 8 <unfinished ...>
[pid 9954] getpid( <unfinished ...>
[pid 9952] <... write resumed> = 8
[pid 9954] <... getpid resumed> = 9950
[pid 9952] epoll_wait(7, <unfinished ...>
[pid 9954] write(6, "\1\0\0\0\0\0\0", 8 <unfinished ...>

```

```

[pid 9952] <... epoll_wait resumed>[{events=EPOLLIN, data={u32=1858470272,
u64=94619988001152}}], 256, -1) = 1
[pid 9954] <... write resumed>                                = 8
[pid 9952] getpid( <unfinished ...>
[pid 9954] epoll_wait(7, <unfinished ...>
[pid 9952] <... getpid resumed>)                                = 9946
[pid 9954] <... epoll_wait resumed>[{events=EPOLLIN, data={u32=1038525600,
u64=93837484008608}}], 256, -1) = 1
[pid 9952] poll([fd=6, events=POLLIN]), 1, 0 <unfinished ...>
[pid 9954] getpid( <unfinished ...>
[pid 9952] <... poll resumed>)                                = 1 ([fd=6, revents=POLLIN])
[pid 9954] <... getpid resumed>)                                = 9950
[pid 9952] getpid( <unfinished ...>
[pid 9954] poll([fd=6, events=POLLIN]), 1, 0 <unfinished ...>
[pid 9952] <... getpid resumed>)                                = 9946
[pid 9954] <... poll resumed>)                                = 1 ([fd=6, revents=POLLIN])
[pid 9952] read(6, <unfinished ...>
[pid 9954] getpid( <unfinished ...>
[pid 9952] <... read resumed>"\1\0\0\0\0\0\0\0", 8) = 8
[pid 9954] <... getpid resumed>)                                = 9950
[pid 9954] read(6, <unfinished ...>
[pid 9952] epoll_ctl(7, EPOLL_CTL_ADD, 10, {events=0, data={u32=3019901904,
u64=140280946756560}} <unfinished ...>
[pid 9954] <... read resumed>"\1\0\0\0\0\0\0\0", 8) = 8
[pid 9952] <... epoll_ctl resumed>)                            = 0
[pid 9954] epoll_ctl(7, EPOLL_CTL_ADD, 10, {events=0, data={u32=5168,
u64=140514150061104}} <unfinished ...>
[pid 9952] epoll_ctl(7, EPOLL_CTL_MOD, 10, {events=EPOLLIN, data={u32=3019901904,
u64=140280946756560}} <unfinished ...>
[pid 9954] <... epoll_ctl resumed>)                            = 0
[pid 9952] <... epoll_ctl resumed>)                            = 0
[pid 9954] epoll_ctl(7, EPOLL_CTL_MOD, 10, {events=EPOLLIN, data={u32=5168,
u64=140514150061104}} <unfinished ...>
[pid 9952] epoll_ctl(7, EPOLL_CTL_MOD, 10, {events=EPOLLIN|EPOLLOUT,
data={u32=3019901904, u64=140280946756560}} <unfinished ...>
[pid 9954] <... epoll_ctl resumed>)                            = 0
[pid 9952] <... epoll_ctl resumed>)                            = 0
[pid 9954] epoll_ctl(7, EPOLL_CTL_MOD, 10, {events=EPOLLIN|EPOLLOUT, data={u32=5168,
u64=140514150061104}} <unfinished ...>
[pid 9952] recvfrom(10, <unfinished ...>
[pid 9954] <... epoll_ctl resumed>)                            = 0
[pid 9952] <... recvfrom resumed>0x7f95b40012f8, 12, 0, NULL, NULL) = -1 EAGAIN
(Песцыс временно Недоступен)
[pid 9954] recvfrom(10, <unfinished ...>
[pid 9952] getpid( <unfinished ...>
[pid 9954] <... recvfrom resumed>0x7fcc00001be8, 12, 0, NULL, NULL) = -1 EAGAIN
(Песцыс временно Недоступен)
[pid 9952] <... getpid resumed>)                                = 9946
[pid 9954] getpid( <unfinished ...>
[pid 9952] poll([fd=6, events=POLLIN]), 1, 0 <unfinished ...>
[pid 9954] <... getpid resumed>)                                = 9950
[pid 9952] <... poll resumed>)                                = 0 (Timeout)
[pid 9954] poll([fd=6, events=POLLIN]), 1, 0 <unfinished ...>
[pid 9952] epoll_wait(7, <unfinished ...>
[pid 9954] <... poll resumed>)                                = 0 (Timeout)

```

```

u64=140280946756560}}], 256, 30000) = 1
[pid 9952] <... epoll_wait resumed>[{events=EPOLLOUT, data={u32=3019901904,
256, 30000}}], 256, 30000) = 1
[pid 9954] epoll_wait(7, [{events=EPOLLOUT, data={u32=5168, u64=140514150061104}}],
[pid 9952] sendto(10, "\377\0\0\0\0\0\0\0\1\177", 10, 0, NULL, 0 <unfinished ...>
[pid 9954] sendto(10, "\377\0\0\0\0\0\0\0\1\177", 10, 0, NULL, 0 <unfinished ...>
[pid 9952] <... sendto resumed>) = 10
u64=140280946756560}}], 256, 30000) = 1
[pid 9952] epoll_ctl(7, EPOLL_CTL_MOD, 10, {events=EPOLLIN, data={u32=3019901904,
[pid 9954] <... sendto resumed>) = 10
[pid 9952] <... epoll_ctl resumed>) = 0
u64=140514150061104}}], 256, 30000) = 1
[pid 9954] epoll_ctl(7, EPOLL_CTL_MOD, 10, {events=EPOLLIN, data={u32=5168,
[pid 9952] epoll_wait(7, <unfinished ...>
[pid 9954] <... epoll_ctl resumed>) = 0
u64=140280946756560}}], 256, 30000) = 1
[pid 9952] <... epoll_wait resumed>[{events=EPOLLIN, data={u32=3019901904,
[pid 9954] epoll_wait(7, <unfinished ...>
[pid 9952] recvfrom(10, <unfinished ...>
u64=140514150061104}}], 256, 30000) = 1
[pid 9954] <... epoll_wait resumed>[{events=EPOLLIN, data={u32=5168,
[pid 9952] <... recvfrom resumed>"\377\0\0\0\0\0\0\0\1\177", 12, 0, NULL, NULL) = 10
[pid 9954] recvfrom(10, <unfinished ...>
data={u32=3019901904, u64=140280946756560}}], 256, 30000) = 1
[pid 9954] <... recvfrom resumed>"\377\0\0\0\0\0\0\0\1\177", 12, 0, NULL, NULL) = 10
[pid 9952] <... epoll_ctl resumed>) = 0
u64=140514150061104}}], 256, 30000) = 1
[pid 9954] epoll_ctl(7, EPOLL_CTL_MOD, 10, {events=EPOLLIN|EPOLLOUT, data={u32=5168,
[pid 9952] recvfrom(10, <unfinished ...>
[pid 9954] <... epoll_ctl resumed>) = 0
[pid 9952] <... recvfrom resumed>0x7f95b4001302, 2, 0, NULL, NULL) = -1 EAGAIN (Печер
временно недоступен)
[pid 9954] recvfrom(10, <unfinished ...>
[pid 9952] epoll_wait(7, <unfinished ...>
[pid 9954] <... recvfrom resumed>0x7fcc00001bf2, 2, 0, NULL, NULL) = -1 EAGAIN (Печер
временно недоступен)
u64=140280946756560}}], 256, 30000) = 1
[pid 9952] <... epoll_wait resumed>[{events=EPOLLOUT, data={u32=3019901904,
[pid 9954] epoll_wait(7, <unfinished ...>
[pid 9952] sendto(10, "\3", 1, 0, NULL, 0 <unfinished ...>
u64=140514150061104}}], 256, 30000) = 1
[pid 9954] <... epoll_wait resumed>[{events=EPOLLOUT, data={u32=5168,
[pid 9954] sendto(10, "\3", 1, 0, NULL, 0 <unfinished ...>
[pid 9952] <... sendto resumed>) = 1
[pid 9954] <... sendto resumed>) = 1
u64=140280946756560}}], 256, 30000) = 1
[pid 9952] epoll_ctl(7, EPOLL_CTL_MOD, 10, {events=EPOLLIN, data={u32=3019901904,
u64=140514150061104}}], 256, 30000) = 1
[pid 9954] epoll_ctl(7, EPOLL_CTL_MOD, 10, {events=EPOLLIN, data={u32=5168,
[pid 9952] <... epoll_ctl resumed>) = 0
[pid 9954] <... epoll_ctl resumed>) = 0
[pid 9952] epoll_wait(7, <unfinished ...>
[pid 9954] epoll_wait(7, <unfinished ...>
u64=140280946756560}}], 256, 30000) = 1
[pid 9952] <... epoll_wait resumed>[{events=EPOLLIN, data={u32=3019901904,
u64=140514150061104}}], 256, 30000) = 1
[pid 9954] <... epoll_wait resumed>[{events=EPOLLIN, data={u32=5168,
[pid 9952] recvfrom(10, <unfinished ...>

```

[illegible]

```

u64=140280946756560}}], 256, 30000) = 1
[pid 9952] <... epoll_wait resumed> [{events=EPOLLOUT, data={u32=3019901904,
[pid 9954] <... epoll_wait resumed> [{events=EPOLLOUT, data={u32=5168,
u64=140514150061104}}], 256, 30000) = 1
[pid 9952] sendto(10, "\\4&5READY\\vSocket-Type\\0\\0\\0\\3REQ\\10Iden"... , 40, 0, NULL, 0
<unfinished ...>
[pid 9954] sendto(10, "\\4\\31\\5READY\\vSocket-Type\\0\\0\\0\\3REP", 27, 0, NULL, 0
<unfinished ...>
[pid 9952] <... sendto resumed>          = 40
[pid 9954] <... sendto resumed>          = 27
[pid 9952] epoll_wait(7, <unfinished ...>
[pid 9954] epoll_wait(7, <unfinished ...>
u64=140280946756560}}], 256, 30000) = 1
[pid 9952] <... epoll_wait resumed> [{events=EPOLLIN|EPOLLOUT, data={u32=3019901904,
u64=140514150061104}}], 256, 30000) = 1
[pid 9954] <... epoll_wait resumed> [{events=EPOLLIN|EPOLLOUT, data={u32=5168,
u64=140280946756560}}] <unfinished ...>
[pid 9952] epoll_ctl(7, EPOLL_CTL_MOD, 10, {events=EPOLLIN, data={u32=3019901904,
u64=140514150061104}}] <unfinished ...>
[pid 9954] epoll_ctl(7, EPOLL_CTL_MOD, 10, {events=EPOLLIN, data={u32=5168,
u64=140514150061104}}] <unfinished ...>
[pid 9952] <... epoll_ctl resumed>      = 0
[pid 9954] <... epoll_ctl resumed>      = 0
[pid 9952] recvfrom(10, <unfinished ...>
[pid 9954] recvfrom(10, <unfinished ...>
NULL, [pid 9952] <... recvfrom resumed> "\\4\\31\\5READY\\vSocket-Type\\0\\0\\0\\3REP", 8192, 0,
0, NULL, NULL) = 27
[pid 9954] <... recvfrom resumed> "\\4&5READY\\vSocket-Type\\0\\0\\0\\3REQ\\10Iden"... , 8192,
0, NULL, NULL) = 40
[pid 9952] getpid( <unfinished ...>
[pid 9954] getpid( <unfinished ...>
[pid 9952] <... getpid resumed>          = 9946
[pid 9954] <... getpid resumed>          = 9950
[pid 9952] write(8, "\\1\\0\\0\\0\\0\\0\\0", 8 <unfinished ...>
[pid 9954] write(8, "\\1\\0\\0\\0\\0\\0\\0", 8 <unfinished ...>
[pid 9952] <... write resumed>          = 8
[pid 9946] <... poll resumed>           = 1 ([{fd=8, revents=POLLIN}])
[pid 9954] <... write resumed>          = 8
[pid 9950] <... poll resumed>           = 1 ([{fd=8, revents=POLLIN}])
[pid 9952] futex(0x7f95bb029788, FUTEX_WAKE_PRIVATE, 2147483647 <unfinished ...>
[pid 9946] getpid( <unfinished ...>
[pid 9954] epoll_ctl(7, EPOLL_CTL_MOD, 10, {events=EPOLLIN|EPOLLOUT, data={u32=5168,
u64=140514150061104}}] <unfinished ...>
[pid 9952] <... futex resumed>          = 0
[pid 9950] getpid( <unfinished ...>
[pid 9946] <... getpid resumed>          = 9946
[pid 9954] <... epoll_ctl resumed>      = 0
[pid 9946] read(8, <unfinished ...>
[pid 9950] <... getpid resumed>          = 9950
[pid 9946] <... read resumed> "\\1\\0\\0\\0\\0\\0\\0", 8) = 8
[pid 9954] epoll_ctl(7, EPOLL_CTL_MOD, 10, {events=EPOLLIN, data={u32=5168,
u64=140514150061104}}] <unfinished ...>
[pid 9946] getpid( <unfinished ...>
[pid 9952] epoll_ctl(7, EPOLL_CTL_MOD, 10, {events=EPOLLIN|EPOLLOUT,
data={u32=3019901904, u64=140280946756560}}] <unfinished ...>
[pid 9950] read(8, <unfinished ...>
[pid 9946] <... getpid resumed>          = 9946
[pid 9954] <... epoll_ctl resumed>      = 0

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```

[pid 9952] <... epoll_ctl resumed>)      = 0
[pid 9946] poll([fd=8, events=POLLIN]), 1, 0 <unfinished ...>
[pid 9950] <... read resumed>"\1\0\0\0\0\0\0\0", 8) = 8
[pid 9954] epoll_wait(7, <unfinished ...>
[pid 9946] <... poll resumed>)            = 0 (Timeout)
[pid 9952] epoll_ctl(7, EPOLL_CTL_MOD, 10, {events=EPOLLIN, data={u32=3019901904,
u64=140280946756560}}) <unfinished ...>
[pid 9946] getpid( <unfinished ...>
[pid 9950] getpid( <unfinished ...>
[pid 9946] <... getpid resumed>)           = 9946
[pid 9952] <... epoll_ctl resumed>)       = 0
[pid 9950] <... getpid resumed>)           = 9950
[pid 9946] write(6, "\1\0\0\0\0\0\0\0", 8 <unfinished ...>
[pid 9952] epoll_wait(7, <unfinished ...>
[pid 9950] write(6, "\1\0\0\0\0\0\0\0", 8 <unfinished ...>
[pid 9946] <... write resumed>)            = 8
[pid 9952] <... epoll_wait resumed>[{events=EPOLLIN, data={u32=1858470272,
u64=9461998001152}}], 256, -1) = 1
[pid 9946] getpid( <unfinished ...>
[pid 9954] <... epoll_wait resumed>[{events=EPOLLIN, data={u32=1038525600,
u64=93837484008608}}], 256, -1) = 1
[pid 9950] <... write resumed>)            = 8
[pid 9946] <... getpid resumed>)           = 9946
[pid 9954] getpid( <unfinished ...>
[pid 9952] getpid( <unfinished ...>
[pid 9946] poll([fd=8, events=POLLIN]), 1, -1 <unfinished ...>
[pid 9954] <... getpid resumed>)           = 9950
[pid 9950] getpid( <unfinished ...>
[pid 9954] poll([fd=6, events=POLLIN]), 1, 0 <unfinished ...>
[pid 9952] <... getpid resumed>)           = 9946
[pid 9954] <... poll resumed>)             = 1 ([fd=6, revents=POLLIN])
[pid 9950] <... getpid resumed>)           = 9950
[pid 9954] getpid( <unfinished ...>
[pid 9952] poll([fd=6, events=POLLIN]), 1, 0 <unfinished ...>
[pid 9954] <... getpid resumed>)           = 9950
[pid 9950] poll([fd=8, events=POLLIN]), 1, 0 <unfinished ...>
[pid 9954] read(6, <unfinished ...>
[pid 9952] <... poll resumed>)             = 1 ([fd=6, revents=POLLIN])
[pid 9954] <... read resumed>"\1\0\0\0\0\0\0\0", 8) = 8
[pid 9950] <... poll resumed>)            = 0 (Timeout)
[pid 9954] getpid( <unfinished ...>
[pid 9952] getpid( <unfinished ...>
[pid 9954] <... getpid resumed>)           = 9950
[pid 9950] getpid( <unfinished ...>
[pid 9954] poll([fd=6, events=POLLIN]), 1, 0 <unfinished ...>
[pid 9952] <... getpid resumed>)           = 9946
[pid 9954] <... poll resumed>)            = 0 (Timeout)
[pid 9950] <... getpid resumed>)           = 9950
[pid 9954] epoll_wait(7, <unfinished ...>
[pid 9952] read(6, <unfinished ...>
[pid 9950] poll([fd=8, events=POLLIN]), 1, -1 <unfinished ...>

```

```

[pid 9952] <... read resumed>"\1\0\0\0\0\0\0", 8) = 8
data={u32=3019901904, u64=140280946756560}}] = 0
[pid 9952] getpid() = 9946
[pid 9952] write(8, "\1\0\0\0\0\0\0", 8) = 8
[pid 9946] <... poll resumed>) = 1 ([{fd=8, revents=POLLIN}])
[pid 9952] sendto(10, "\1\0\0\0051 pid", 9, 0, NULL, 0 <unfinished ...>
[pid 9946] getpid() = 9946
[pid 9952] <... sendto resumed>) = 9
[pid 9946] read(8, <unfinished ...>
[pid 9954] <... epoll_wait resumed>[{events=EPOLLIN, data={u32=5168,
u64=140514150061104}}], 256, -1) = 1
[pid 9946] <... read resumed>"\1\0\0\0\0\0\0", 8) = 8
[pid 9952] getpid( <unfinished ...>
[pid 9946] getpid( <unfinished ...>
[pid 9954] recvfrom(10, <unfinished ...>
[pid 9946] <... getpid resumed>) = 9946
[pid 9952] <... getpid resumed>) = 9946
[pid 9946] poll([{fd=8, events=POLLIN}], 1, 0 <unfinished ...>
[pid 9954] <... recvfrom resumed>"\1\0\0\0051 pid", 8192, 0, NULL, NULL) = 9
[pid 9946] <... poll resumed>) = 0 (Timeout)
[pid 9952] poll([{fd=6, events=POLLIN}], 1, 0 <unfinished ...>
[pid 9946] getpid( <unfinished ...>
[pid 9954] getpid( <unfinished ...>
[pid 9946] <... getpid resumed>) = 9946
[pid 9952] <... poll resumed>) = 0 (Timeout)
[pid 9946] poll([{fd=8, events=POLLIN}], 1, -1 <unfinished ...>
[pid 9954] <... getpid resumed>) = 9950
[pid 9952] epoll_wait(7, <unfinished ...>
[pid 9954] write(8, "\1\0\0\0\0\0\0", 8 <unfinished ...>
[pid 9952] <... epoll_wait resumed>[{events=EPOLLOUT, data={u32=3019901904,
u64=140280946756560}}], 256, -1) = 1
[pid 9954] <... write resumed>) = 8
[pid 9950] <... poll resumed>) = 1 ([{fd=8, revents=POLLIN}])
[pid 9954] epoll_wait(7, <unfinished ...>
[pid 9952] <... epoll_ctl resumed>[{events=EPOLLIN, data={u32=3019901904,
u64=140280946756560}}] <unfinished ...>
[pid 9950] getpid( <unfinished ...>
[pid 9952] <... epoll_ctl resumed>) = 0
[pid 9950] <... getpid resumed>) = 9950
[pid 9952] epoll_wait(7, <unfinished ...>
[pid 9950] read(8, "\1\0\0\0\0\0\0", 8) = 8
[pid 9950] getpid() = 9950
[pid 9950] poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)
[pid 9950] getpid() = 9950
[pid 9950] write(6, "\1\0\0\0\0\0\0", 8 <unfinished ...>
[pid 9954] <... epoll_wait resumed>[{events=EPOLLIN, data={u32=1038525600,
u64=93837484008608}}], 256, -1) = 1
[pid 9950] <... write resumed>) = 8
[pid 9954] getpid() = 9950
[pid 9954] poll([{fd=6, events=POLLIN}], 1, 0 <unfinished ...>
[pid 9950] getpid( <unfinished ...>

```

```

[pid 9954] <... poll resumed>) = 1 ([{fd=6, revents=POLLIN}])
[pid 9950] <... getpid resumed>) = 9950
[pid 9954] getpid() = 9950
[pid 9950] getpid( <unfinished ...>
[pid 9954] read(6, <unfinished ...>
[pid 9950] <... getpid resumed>) = 9950
[pid 9954] <... read resumed>"\1\0\0\0\0\0\0\0", 8) = 8
[pid 9950] poll([{fd=8, events=POLLIN}], 1, 0 <unfinished ...>
[pid 9954] getpid( <unfinished ...>
[pid 9950] <... poll resumed>) = 0 (Timeout)
[pid 9954] <... getpid resumed>) = 9950
[pid 9950] getpid( <unfinished ...>
[pid 9954] poll([{fd=6, events=POLLIN}], 1, 0 <unfinished ...>
[pid 9950] <... getpid resumed>) = 9950
[pid 9954] <... poll resumed>) = 0 (Timeout)
[pid 9950] write(6, "\1\0\0\0\0\0\0\0", 8 <unfinished ...>
[pid 9954] epoll_wait(7, <unfinished ...>
[pid 9950] <... write resumed>) = 8
[pid 9954] <... epoll_wait resumed>[{events=EPOLLIN, data={u32=1038525600,
u64=93837484008608}}], 256, -1) = 1
[pid 9950] getpid( <unfinished ...>
[pid 9954] getpid( <unfinished ...>
[pid 9950] <... getpid resumed>) = 9950
[pid 9954] <... getpid resumed>) = 9950
[pid 9950] poll([{fd=8, events=POLLIN}], 1, -1 <unfinished ...>
[pid 9954] poll([{fd=6, events=POLLIN}], 1, 0) = 1 ([{fd=6, revents=POLLIN}])
[pid 9954] getpid() = 9950
[pid 9954] read(6, "\1\0\0\0\0\0\0\0", 8) = 8
[pid 9954] epoll_ctl(7, EPOLL_CTL_MOD, 10, {events=EPOLLIN|EPOLLOUT, data={u32=5168,
u64=140514150061104}}) = 0
[pid 9954] getpid() = 9950
[pid 9954] write(8, "\1\0\0\0\0\0\0\0", 8) = 8
[pid 9950] <... poll resumed>) = 1 ([{fd=8, revents=POLLIN}])
[pid 9954] sendto(10, "\1\0\0\0100K: 9950", 12, 0, NULL, 0 <unfinished ...>
[pid 9950] getpid() = 9950
[pid 9950] read(8, <unfinished ...>
[pid 9954] <... sendto resumed>) = 12
[pid 9950] <... read resumed>"\1\0\0\0\0\0\0\0", 8) = 8
[pid 9954] getpid( <unfinished ...>
[pid 9952] <... epoll_wait resumed>[{events=EPOLLIN, data={u32=3019901904,
u64=140280946756560}}], 256, -1) = 1
[pid 9950] getpid( <unfinished ...>
[pid 9954] <... getpid resumed>) = 9950
[pid 9950] <... getpid resumed>) = 9950
[pid 9954] poll([{fd=6, events=POLLIN}], 1, 0 <unfinished ...>
[pid 9950] poll([{fd=8, events=POLLIN}], 1, 0 <unfinished ...>
[pid 9954] <... poll resumed>) = 0 (Timeout)
[pid 9952] recvfrom(10, <unfinished ...>
[pid 9954] epoll_wait(7, <unfinished ...>
[pid 9950] <... poll resumed>) = 0 (Timeout)

```



```

[pid 9954] <... epoll_wait resumed>[{events=EPOLLOUT, data={u32=5168,
u64=140514150061104}}, 256, -1) = 1
[pid 9952] <... recvfrom resumed>"\1\0\0\100K: 9950", 8192, 0, NULL, NULL) = 12
[pid 9954] epoll_ctl(7, EPOLL_CTL_MOD, 10, {events=EPOLLIN, data={u32=5168,
u64=140514150061104}} <unfinished ...>)
[pid 9950] getpid( <unfinished ...>)
[pid 9954] <... epoll_ctl resumed>) = 0
[pid 9952] getpid( <unfinished ...>)
[pid 9950] <... getpid resumed>) = 9950
[pid 9954] epoll_wait(7, <unfinished ...>)
[pid 9952] <... getpid resumed>) = 9946
[pid 9950] poll([{fd=8, events=POLLIN}], 1, -1 <unfinished ...>)
[pid 9952] write(8, "\1\0\0\0\0\0\0\0", 8 <unfinished ...>)
[pid 9946] <... poll resumed>) = 1 ([{fd=8, revents=POLLIN}])
[pid 9952] <... write resumed>) = 8
[pid 9946] getpid( <unfinished ...>)
[pid 9952] epoll_wait(7, <unfinished ...>)
[pid 9946] <... getpid resumed>) = 9946
[pid 9946] read(8, "\1\0\0\0\0\0\0\0", 8) = 8
[pid 9946] getpid() = 9946
[pid 9946] poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)
[pid 9946] getpid() = 9946
[pid 9946] write(6, "\1\0\0\0\0\0\0\0", 8) = 8
[pid 9952] <... epoll_wait resumed>[{events=EPOLLIN, data={u32=1858470272,
u64=94619988001152}}, 256, -1) = 1
[pid 9946] newfstatat(1, "", <unfinished ...>)
[pid 9952] getpid( <unfinished ...>)
..., [pid 9946] <... newfstatat resumed>{st_mode=S_IFCHR|0620, st_rdev=makedev(0x88, 0x1),
AT_EMPTY_PATH) = 0
[pid 9952] <... getpid resumed>) = 9946
[pid 9952] poll([{fd=6, events=POLLIN}], 1, 0 <unfinished ...>)
[pid 9946] write(1, "OK: 9950\n", 9 <unfinished ...>)
OK: 9950
[pid 9952] <... poll resumed>) = 1 ([{fd=6, revents=POLLIN}])
[pid 9946] <... write resumed>) = 9
[pid 9952] getpid() = 9946
[pid 9946] read(0, <unfinished ...>)
[pid 9952] read(6, "\1\0\0\0\0\0\0\0", 8) = 8
[pid 9952] getpid() = 9946
[pid 9952] poll([{fd=6, events=POLLIN}], 1, 0) = 0 (Timeout)
[pid 9952] epoll_wait(7, create 2 1
<unfinished ...>)
[pid 9946] <... read resumed>"create 2 1\n", 1024) = 11
[pid 9946] getpid() = 9946
[pid 9946] poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)
[pid 9946] getpid() = 9946
[pid 9946] write(6, "\1\0\0\0\0\0\0\0", 8) = 8
[pid 9946] getpid() = 9946
[pid 9946] poll([{fd=8, events=POLLIN}], 1, -1 <unfinished ...>)
[pid 9952] <... epoll_wait resumed>[{events=EPOLLIN, data={u32=1858470272,
u64=94619988001152}}, 256, -1) = 1
[pid 9952] getpid() = 9946

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```
[pid 9952] poll([fd=6, events=POLLIN]], 1, 0) = 1 ([fd=6, revents=POLLIN]])
[pid 9952] getpid() = 9946
[pid 9952] read(6, "\1\0\0\0\0\0\0", 8) = 8
data={u32=3019901904, u64=140280946756560}}] = 0
[pid 9952] sendto(10, "\1\0\0\tlcreate 2", 13, 0, NULL, 0) = 13
u64=140514150061104}]]], 256, -1) = 1
[pid 9952] getpid( <unfinished ...>)
[pid 9954] recvfrom(10, <unfinished ...>)
[pid 9952] <... getpid resumed>) = 9946
[pid 9952] poll([fd=6, events=POLLIN]], 1, 0 <unfinished ...>)
[pid 9954] <... recvfrom resumed>"\1\0\0\tlcreate 2", 8192, 0, NULL, NULL) = 13
[pid 9952] <... poll resumed>) = 0 (Timeout)
[pid 9954] getpid( <unfinished ...>)
[pid 9952] epoll_wait(7, <unfinished ...>)
[pid 9954] <... getpid resumed>) = 9950
u64=140280946756560}}] = 1
[pid 9952] <... epoll_wait resumed>[{events=EPOLLOUT, data={u32=3019901904,
[pid 9954] write(8, "\1\0\0\0\0\0\0", 8 <unfinished ...>)
u64=140280946756560}}] <unfinished ...>)
[pid 9952] epoll_ctl(7, EPOLL_CTL_MOD, 10, {events=E POLLIN, data={u32=3019901904,
[pid 9954] <... write resumed>) = 8
[pid 9952] <... epoll_ctl resumed>) = 0
[pid 9950] <... poll resumed>) = 1 ([fd=8, revents=POLLIN]])
[pid 9954] epoll_wait(7, <unfinished ...>)
[pid 9952] epoll_wait(7, <unfinished ...>)
[pid 9950] getpid() = 9950
[pid 9950] read(8, "\1\0\0\0\0\0\0", 8) = 8
[pid 9950] getpid() = 9950
[pid 9950] poll([fd=8, events=POLLIN]], 1, 0) = 0 (Timeout)
[pid 9950] getpid() = 9950
[pid 9950] poll([fd=9, events=POLLIN]], 1, 0) = 0 (Timeout)
[pid 9950] socket(AF_NETLINK, SOCK_RAW|SOCK_CLOEXEC, NETLINK_ROUTE) = 11
[pid 9950] bind(11, {sa_family=AF_NETLINK, nl_pid=0, nl_groups=00000000}, 12) = 0
[12]) [pid 9950] getsockname(11, {sa_family=AF_NETLINK, nl_pid=9950, nl_groups=00000000},
nlmsg_flags=NLM_F_REQUEST[NLM_F_DUMP, nlmsg_seq=1703809046, nlmsg_pid=0,
{ifi_family=AF_UNSPEC, ...}], -20, 0, {sa_family=AF_NETLINK, nl_pid=0, nl_groups=00000000},
nlmsg_len=12, msg_name=&sa_family=AF_NETLINK, nl_pid=0, nl_groups=00000000},
nlmsg_base=1703809046, len=1404, nlmsg_type=RTM_NEWLIN
nlmsg_flags=NLM_F_LOOPBACK+IFF_LOWER_OB), ifi_change=0, [[{ifla_len=7,
nlmsg_type=IFLA_NAME, ifla_len=5, nla_type=IFLA_LINKMODE, 1000}}, {ifla_len=5,
nlmsg_type=IFLA_OPERSTATE, 1, 0}, {ifla_len=8, nla_type=IFLA_MINGROUPS, 0}, {ifla_len=8,
nlmsg_type=IFLA_MAXMTU, 65536}, {ifla_len=8, nla_type=IFLA_GROUPID, 0}, {ifla_len=8,
nlmsg_type=IFLA_PROMISCUITY, 0}, {ifla_len=8, nla_type=IFLA_NUM_TX_QUEUES, 11}, {ifla_len=8,
nla_type=IFLA_GSO_MAX_SIZE, 65535}, {ifla_len=8, nla_type=IFLA_GSO_MAX_SIZE, 65536},
nla_type=IFLA_*}, {ifla_len=8, nla_type=IFLA_NUM_RX_QUEUES, 11}, {ifla_len=5,
nla_type=IFLA_CARRIER_CHANGES, 0}, {ifla_len=8, nla_type=IFLA_CARRIER_UP_COUNT, 0},
nla_type=IFLA_CARRIER_DOWN_COUNT, 0}, {ifla_len=5, nla_type=IFLA_PROTO_DOWN},
nla_type=IFLA_MAP, mem_start=0, mem_end=0, base_addr=0, irq=0, dma=0,
nla_type=IFLA_BROADCAST, 00:00:00:00:00:00}, {ifla_len=204, nla_type=IFLA_STATS64,
rx_packets=3807, tx_packets=3807, rx_bytes=381965, tx_bytes=381965, rx_errors=0,
tx-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}, {ifla_len=100,
nla_type=IFLA_STATS, rx_packets=3807, tx_packets=3807, rx_bytes=381965, tx_bytes=381965,
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, tx-compressed=0, tx-compressed=0,
rx-nohandler=0}, {ifla_len=12, nla_type=IFLA_XDP, ifla_len=804, nla_type=IFLA_AF_SPEC,
ifla_len=12, nla_type=AF_MCTP, ifla_len=8, nla_type=IFLA_MCTP_NET, 1}, {ifla_len=140,
```

[illegible]

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[ICMP6_MIB_CSUMERRORS]=0]], [[{nla_len=20, nla_type=IFLA_INET6_TOKEN}, inet_pton(AF_INET6, [{"nla_len=20, nla_type=IFLA_INET6_ADDR_GEN_MODE}], ip6_addr_gen_mode_NONE)]]], [{"nla_len=20, nla_type=NFTA_F_NESTED_IFLA_PROP_LIST}], [{"nla_len=14, nla_type=IFLA_ACI_IFNAME}], wlp0s20f3 ...}}], iov_len=4096}}, msg_iovlen=1, msg_controllen=0, msg_flags=0}, 0) = 2860

[pid 9950] recvmsg(11, {msg_name={sa_family=AF_NETLINK, nl_pid=0, nl_groups=00000000}, msg_namelen=12, msg_iov=[iov_base=1703809047, iov_len=20, nlmmsg_type=NLMSG_DONE, nlmmsg_flags=NLMSG_F_MULTI, nlmmsg_seq=1703809047, nlmmsg_pid=9950}, 0], -1, iov_len=4096}}, msg_iovlen=1, msg_controllen=0, msg_flags=0}, 0) = 20

[pid 9950] sendto(11, [{nlmsg_len=20, nlmsg_type=RTM_GETADDR, ifa_family=AF_UNSPEC, ...}], -20, 0, {sa_family=AF_NETLINK, nl_pid=0, nl_groups=00000000}, 12) = 20

[pid 9950] recvmsg(11, {msg_name={sa_family=AF_NETLINK, nl_pid=0, nl_groups=00000000}, msg_namelen=12, msg_iov=[iov_base=1703809047, iov_len=16, nlmmsg_type=RTM_NEWADDR, nlmmsg_flags=NLMSG_F_MULTI, nlmmsg_seq=1703809047, nlmmsg_pid=9950}, 0], -1, iov_len=4096}}, msg_iovlen=1, msg_controllen=0, msg_flags=0}, 0) = 164

[pid 9950] recvmsg(11, {msg_name={sa_family=AF_NETLINK, nl_pid=0, nl_groups=00000000}, msg_namelen=12, msg_iov=[iov_base=1703809047, iov_len=72, nlmmsg_type=RTM_NEWADDR, nlmmsg_flags=NLMSG_F_MULTI, nlmmsg_seq=1703809047, nlmmsg_pid=9950}, 0], -1, iov_len=4096}}, msg_iovlen=1, msg_controllen=0, msg_flags=0}, 0) = 144

[pid 9950] recvmsg(11, {msg_name={sa_family=AF_NETLINK, nl_pid=0, nl_groups=00000000}, msg_namelen=12, msg_iov=[iov_base=1703809047, iov_len=20, nlmmsg_type=NLMSG_DONE, nlmmsg_flags=NLMSG_F_MULTI, nlmmsg_seq=1703809047, nlmmsg_pid=9950}, 0], -1, iov_len=4096}}, msg_iovlen=1, msg_controllen=0, msg_flags=0}, 0) = 20

[pid 9950] close(11) = 0

[pid 9950] socket(AF_INET, SOCK_STREAM|SOCK_CLOEXEC, IPPROTO_TCP) = 11

[pid 9950] setsockopt(11, SOL_SOCKET, SO_REUSEADDR, [1], 4) = 0

[pid 9950] bind(11, {sa_family=AF_INET, sin_port=htons(4042), sin_addr=inet_addr("127.0.0.1")}, 16) = 0

[pid 9950] listen(11, 100) = 0

[pid 9950] getsockname(11, {sa_family=AF_INET, sin_port=htons(4042), sin_addr=inet_addr("127.0.0.1")}, [128 => 16]) = 0

[pid 9950] getsockname(11, {sa_family=AF_INET, sin_port=htons(4042), sin_addr=inet_addr("127.0.0.1")}, [128 => 16]) = 0

[pid 9950] getpid() = 9950

[pid 9950] write(6, "\1\0\0\0\0\0\0", 8) = 8

[pid 9954] <... epoll_wait resumed>[{events=EPOLLIN, data={u32=1038525600, u64=93837484008608}}], 256, -1) = 1

[pid 9950] getpid(<unfinished ...>)

[pid 9954] getpid(<unfinished ...>)

[pid 9950] <... getpid resumed> = 9950

[pid 9954] <... getpid resumed> = 9950

[pid 9950] write(9, "\1\0\0\0\0\0\0", 8<unfinished ...>)

[pid 9954] poll([{fd=6, events=POLLIN}], 1, 0<unfinished ...>)

[pid 9950] <... write resumed> = 8

[pid 9954] <... poll resumed> = 1 ([{fd=6, revents=POLLIN}])

[pid 9954] getpid(<unfinished ...>)

[pid 9950] clone(child_stack=NULL, flags=CLONE_CHILD_CLEARTID|CLONE_CHILD_SETTID|SIGCHLD<unfinished ...>)

[pid 9954] <... getpid resumed> = 9950

[pid 9954] read(6, "\1\0\0\0\0\0\0", 8) = 8

[pid 9954] epoll_ctl(7, EPOLL_CTL_ADD, 11, {events=0, data={u32=5312, u64=140514150061248}})strace: Process 9955 attached

<unfinished ...>

[pid 9950] <... clone resumed>, child tidptr=0x7fcc084bcc90) = 9955
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[pid 9955] set_robust_list(0x7fcc084bcca0, 24) = 0
[pid 9950] getpid() = 9950
[pid 9950] poll([{fd=9, events=POLLIN}], 1, 0 <unfinished ...>
[pid 9954] <... epoll_ctl resumed>) = 0
[pid 9950] <... poll resumed>) = 1 ([{fd=9, revents=POLLIN}])
46 vars */ [pid 9955] execve("../build/server", ["../build/server", "2", "-1"], 0x7ffc5adda030 /*
u64=140514150061248}} <unfinished ...>
[pid 9950] getpid() = 9950
[pid 9950] read(9, "\1\0\0\0\0\0\0", 8) = 8
[pid 9950] getpid() = 9950
[pid 9950] poll([{fd=9, events=POLLIN}], 1, 0) = 0 (Timeout)
[pid 9950] getpid() = 9950
[pid 9950] poll([{fd=9, events=POLLIN}], 1, 5000 <unfinished ...>
[pid 9954] <... epoll_ctl resumed>) = 0
[pid 9954] getpid() = 9950
[pid 9955] <... execve resumed>) = 0
[pid 9955] brk(NULL) = 0x564b49be5000
[pid 9954] poll([{fd=6, events=POLLIN}], 1, 0 <unfinished ...>
(Недопустимый аргумент) [pid 9955] arch_prctl(0x3001 /* ARCH_??? */, 0x7ffc191d51f0) = -1 EINVAL
0x7f33f9d51000 [pid 9955] mmap(NULL, 8192, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS, -1, 0) =
[pid 9955] access("/etc/ld.so.preload", R_OK) = -1 ENOENT (Нет такого файла или
каталога)
[pid 9955] openat(AT_FDCWD, "/etc/ld.so.cache", O_RDONLY|O_CLOEXEC) = 3
[pid 9954] <... poll resumed>) = 0 (Timeout)
AT_EMPTY_PATH) [pid 9955] newfstatat(3, "", {st_mode=S_IFREG|0644, st_size=71155, ...},
= 0
[pid 9955] mmap(NULL, 71155, PROT_READ, MAP_PRIVATE, 3, 0) = 0x7f33f9d3f000
[pid 9955] close(3) = 0
3 [pid 9955] openat(AT_FDCWD, "/lib/x86_64-linux-gnu/libzmq.so.5", O_RDONLY|O_CLOEXEC) =
[pid 9955] read(3, "\177ELF\2\1\1\0\0\0\0\0\0\0\0\0\3\0>\0\1\0\0\0\0\240\233\1\0\0\0\0\0"...
, 832) = 832
[pid 9955] newfstatat(3, "", <unfinished ...>
[pid 9954] epoll_wait(7, <unfinished ...>
AT_EMPTY_PATH) [pid 9955] <... newfstatat resumed>{st_mode=S_IFREG|0644, st_size=634936, ...},
0x7f33f9ca3000 [pid 9955] mmap(NULL, 636784, PROT_READ, MAP_PRIVATE|MAP_DENYWRITE, 3, 0) =
[pid 9955] mmap(0x7f33f9cbb000, 397312, PROT_READ|PROT_EXEC,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x18000) = 0x7f33f9cbb000
[pid 9955] mmap(0x7f33f9d1c000, 106496, PROT_READ,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x79000) = 0x7f33f9d1c000
[pid 9955] mmap(0x7f33f9d36000, 36864, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x92000) = 0x7f33f9d36000
[pid 9955] close(3) = 0
O_RDONLY|O_CLOEXEC) [pid 9955] openat(AT_FDCWD, "/lib/x86_64-linux-gnu/libstdc++.so.6",
[pid 9955] 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
AT_EMPTY_PATH) [pid 9955] newfstatat(3, "", {st_mode=S_IFREG|0644, st_size=2260296, ...},
0x7f33f9a00000 [pid 9955] mmap(NULL, 2275520, PROT_READ, MAP_PRIVATE|MAP_DENYWRITE, 3, 0) =
[pid 9955] mprotect(0x7f33f9a9a000, 1576960, PROT_NONE) = 0
[pid 9955] mmap(0x7f33f9a9a000, 118208, PROT_READ|PROT_EXEC,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x9a000) = 0x7f33f9a9a000
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MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x1ab000) = 0x7f33f9bab000
[pid 9955] mmap(0x7f33f9c1b000, 57344, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x21a000) = 0x7f33f9c1b000
[pid 9955] mmap(0x7f33f9c29000, 10432, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_ANONYMOUS, -1, 0) = 0x7f33f9c29000
[pid 9955] close(3) = 0
= 3 [pid 9955] openat(AT_FDCWD, "/lib/x86_64-linux-gnu/libgcc_s.so.1", O_RDONLY|O_CLOEXEC)
"\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"..., 832) = 832
[pid 9955] newfstatat(3, "", {st_mode=S_IFREG|0644, st_size=125488, ...},
AT_EMPTY_PATH) = 0
[pid 9955] mmap(NULL, 127720, PROT_READ, MAP_PRIVATE|MAP_DENYWRITE, 3, 0) =
0x7f33f9c83000
[pid 9955] mmap(0x7f33f9c86000, 94208, PROT_READ|PROT_EXEC,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x3000) = 0x7f33f9c86000,
3, 0x1a000) = 0x7f33f9c9d000
[pid 9955] mmap(0x7f33f9ca1000, 8192, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x1d000) = 0x7f33f9ca1000
[pid 9955] close(3) = 0
[pid 9955] openat(AT_FDCWD, "/lib/x86_64-linux-gnu/libc.so.6", O_RDONLY|O_CLOEXEC) = 3
[pid 9955] 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"..., 832) = 832
[pid 9955] 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"..., 784, 64) = 784
[pid 9955] pread64(3, "\0\0\0\5\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0\0"..., 48, 848) = 48
[pid 9955] pread64(3, "\340\256\265\356\25x\261\27\313A#\350"..., 68, 896) = 68
[pid 9955] newfstatat(3, "", {st_mode=S_IFREG|0755, st_size=2216304, ...},
AT_EMPTY_PATH) = 0
[pid 9955] 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"..., 784, 64) = 784
[pid 9955] mmap(NULL, 2260560, PROT_READ, MAP_PRIVATE|MAP_DENYWRITE, 3, 0) =
0x7f33f9600000
[pid 9955] mmap(0x7f33f9628000, 1658880, PROT_READ|PROT_EXEC,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x28000) = 0x7f33f9628000,
[pid 9955] mmap(0x7f33f97bd000, 360448, PROT_READ,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x1bd000) = 0x7f33f97bd000
[pid 9955] mmap(0x7f33f9815000, 24576, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x214000) = 0x7f33f9815000
[pid 9955] mmap(0x7f33f981b000, 52816, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_ANONYMOUS, -1, 0) = 0x7f33f981b000
[pid 9955] close(3) = 0
3 [pid 9955] openat(AT_FDCWD, "/lib/x86_64-linux-gnu/libbsd.so.0", O_RDONLY|O_CLOEXEC) =
[pid 9955] 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"..., 832) = 832
[pid 9955] newfstatat(3, "", {st_mode=S_IFREG|0644, st_size=89096, ...},
AT_EMPTY_PATH) = 0
[pid 9955] mmap(NULL, 94432, PROT_READ, MAP_PRIVATE|MAP_DENYWRITE, 3, 0) =
0x7f33f9c6b000
[pid 9955] mprotect(0x7f33f9c6f000, 69632, PROT_NONE) = 0
[pid 9955] mmap(0x7f33f9c6f000, 53248, PROT_READ|PROT_EXEC,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x4000) = 0x7f33f9c6f000,
3, 0x11000) = 0x7f33f9c7c000
[pid 9955] mmap(0x7f33f9c80000, 8192, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x14000) = 0x7f33f9c80000
[pid 9955] mmap(0x7f33f9c82000, 224, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_ANONYMOUS, -1, 0) = 0x7f33f9c82000
[pid 9955] close(3) = 0
[pid 9955] openat(AT_FDCWD, "/lib/x86_64-linux-gnu/libsodium.so.23",
O_RDONLY|O_CLOEXEC) = 3
[pid 9955] 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"..., 832) = 832

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AT_EMPTY_PATH) = 0
[pid 9955] newfstatat(3, "", {st_mode=S_IFREG|0644, st_size=355040, ...},
0x7f33f99a8000
[pid 9955] mmap(NULL, 357440, PROT_READ, MAP_PRIVATE|MAP_DENYWRITE, 3, 0) =
[pid 9955] mprotect(0x7f33f99b4000, 303104, PROT_NONE) = 0
[pid 9955] mmap(0x7f33f99b4000, 229376, PROT_READ|PROT_EXEC,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0xc000) = 0x7f33f99b4000
[pid 9955] mmap(0x7f33f99ec000, 69632, PROT_READ, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE,
3, 0x44000) = 0x7f33f99ec000
[pid 9955] mmap(0x7f33f99fe000, 8192, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x55000) = 0x7f33f99fe000
[pid 9955] close(3) = 0
[pid 9955] mmap(NULL, 8192, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS, -1, 0) =
0x7f33f9c69000
[pid 9955] openat(AT_FDCWD, "/lib/x86_64-linux-gnu/libpgm-5.3.so.0",
O_RDONLY|O_CLOEXEC) = 3
[pid 9955] read(3, "\177ELF\2\1\1\0\0\0\0\0\0\0\3\0>\0\1\0\0\0\340L\0\0\0\0\0"... , 832) = 832
AT_EMPTY_PATH) = 0
[pid 9955] newfstatat(3, "", {st_mode=S_IFREG|0644, st_size=310264, ...},
0x7f33f9957000
[pid 9955] mmap(NULL, 329808, PROT_READ, MAP_PRIVATE|MAP_DENYWRITE, 3, 0) =
[pid 9955] mmap(0x7f33f995b000, 172032, PROT_READ|PROT_EXEC,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x4000) = 0x7f33f995b000
[pid 9955] mmap(0x7f33f9985000, 118784, PROT_READ,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x2e000) = 0x7f33f9985000
[pid 9955] mmap(0x7f33f99a2000, 8192, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x4a000) = 0x7f33f99a2000
[pid 9955] mmap(0x7f33f99a4000, 14416, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_ANONYMOUS, -1, 0) = 0x7f33f99a4000
[pid 9955] close(3) = 0
= 3 [pid 9955] openat(AT_FDCWD, "/lib/x86_64-linux-gnu/libnorm.so.1", O_RDONLY|O_CLOEXEC)
[pid 9955] read(3, "\177ELF\2\1\1\0\0\0\0\0\0\0\3\0>\0\1\0\0\0
\255\0\0\0\0\0"... , 832) = 832
AT_EMPTY_PATH) = 0
[pid 9955] newfstatat(3, "", {st_mode=S_IFREG|0644, st_size=497824, ...},
0x7f33f982c000
[pid 9955] mmap(NULL, 1223168, PROT_READ, MAP_PRIVATE|MAP_DENYWRITE, 3, 0) =
[pid 9955] mprotect(0x7f33f9836000, 446464, PROT_NONE) = 0
[pid 9955] mmap(0x7f33f9836000, 286720, PROT_READ|PROT_EXEC,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0xa000) = 0x7f33f9836000
[pid 9955] mmap(0x7f33f987c000, 155648, PROT_READ,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x50000) = 0x7f33f987c000
[pid 9955] mmap(0x7f33f98a3000, 16384, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x76000) = 0x7f33f98a3000
[pid 9955] mmap(0x7f33f98a7000, 719360, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_ANONYMOUS, -1, 0) = 0x7f33f98a7000
[pid 9955] close(3) = 0
[pid 9955] openat(AT_FDCWD, "/lib/x86_64-linux-gnu/libgssapi_krb5.so.2",
O_RDONLY|O_CLOEXEC) = 3
[pid 9955] read(3, "\177ELF\2\1\1\0\0\0\0\0\0\0\3\0>\0\1\0\0\0\0\0\0\0\0\0\0"... , 832) = 832
AT_EMPTY_PATH) = 0
[pid 9955] newfstatat(3, "", {st_mode=S_IFREG|0644, st_size=338648, ...},
0x7f33f95ac000
[pid 9955] mmap(NULL, 340960, PROT_READ, MAP_PRIVATE|MAP_DENYWRITE, 3, 0) =
[pid 9955] mprotect(0x7f33f95b7000, 282624, PROT_NONE) = 0
[pid 9955] mmap(0x7f33f95b7000, 229376, PROT_READ|PROT_EXEC,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0xb000) = 0x7f33f95b7000
[pid 9955] mmap(0x7f33f95ef000, 49152, PROT_READ, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE,
3, 0x43000) = 0x7f33f95ef000
[pid 9955] mmap(0x7f33f95fc000, 16384, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x4f000) = 0x7f33f95fc000
[pid 9955] close(3) = 0
[pid 9955] openat(AT_FDCWD, "/lib/x86_64-linux-gnu/libm.so.6", O_RDONLY|O_CLOEXEC) = 3
[pid 9955] read(3, "\177ELF\2\1\1\3\0\0\0\0\0\0\0\3\0>\0\1\0\0\0\0\0\0\0\0\0\0"... , 832) = 832

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[pid 9955] newfstatat(3, "", {st_mode=S_IFREG|0644, st_size=940560, ...},
AT_EMPTY_PATH) = 0
[pid 9955] mmap(NULL, 942344, PROT_READ, MAP_PRIVATE|MAP_DENYWRITE, 3, 0) =
0x7f33f94c5000
[pid 9955] mmap(0x7f33f94d3000, 507904, PROT_READ|PROT_EXEC,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0xe000) = 0x7f33f94d3000
[pid 9955] mmap(0x7f33f954f000, 372736, PROT_READ,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x8a000) = 0x7f33f954f000
[pid 9955] mmap(0x7f33f95aa000, 8192, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0xe4000) = 0x7f33f95aa000
[pid 9955] close(3) = 0
3 [pid 9955] openat(AT_FDCWD, "/lib/x86_64-linux-gnu/libmd.so.0", O_RDONLY|O_CLOEXEC) =
[pid 9955] read(3, "\177ELF\2\1\1\0\0\0\0\0\0\0\0\3\0>\0\1\0\0\0\0\0\0\0\0\0\0"..., 832) = 832
AT_EMPTY_PATH) = 0
[pid 9955] newfstatat(3, "", {st_mode=S_IFREG|0644, st_size=47472, ...},
[pid 9955] mmap(NULL, 49384, PROT_READ, MAP_PRIVATE|MAP_DENYWRITE, 3, 0) =
0x7f33f9c5c000
[pid 9955] mmap(0x7f33f9c5e000, 28672, PROT_READ|PROT_EXEC,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x2000) = 0x7f33f9c5e000
3, 0x9000) = 0x7f33f9c65000
[pid 9955] mmap(0x7f33f9c65000, 8192, PROT_READ, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0xa000) = 0x7f33f9c67000
[pid 9955] close(3) = 0
O_RDONLY|O_CLOEXEC) = 3
[pid 9955] read(3, "\177ELF\2\1\1\0\0\0\0\0\0\0\0\3\0>\0\1\0\0\0\0\0\0\0\0\0\0"..., 832) = 832
AT_EMPTY_PATH) = 0
[pid 9955] newfstatat(3, "", {st_mode=S_IFREG|0644, st_size=21448, ...},
[pid 9955] mmap(NULL, 8192, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS, -1, 0) =
0x7f33f9c5a000
[pid 9955] mmap(NULL, 16424, PROT_READ, MAP_PRIVATE|MAP_DENYWRITE, 3, 0) =
0x7f33f9c55000
[pid 9955] mmap(0x7f33f9c56000, 4096, PROT_READ|PROT_EXEC,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x1000) = 0x7f33f9c56000
3, 0x2000) = 0x7f33f9c57000
[pid 9955] mmap(0x7f33f9c57000, 4096, PROT_READ, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x2000) = 0x7f33f9c58000
[pid 9955] close(3) = 0
= 3 [pid 9955] openat(AT_FDCWD, "/lib/x86_64-linux-gnu/libkrb5.so.3", O_RDONLY|O_CLOEXEC)
[pid 9955] read(3, "\177ELF\2\1\1\0\0\0\0\0\0\0\0\3\0>\0\1\0\0\0\0\0\0\0\0\0\0"..., 832) = 832
AT_EMPTY_PATH) = 0
[pid 9955] newfstatat(3, "", {st_mode=S_IFREG|0644, st_size=827936, ...},
[pid 9955] mmap(NULL, 830576, PROT_READ, MAP_PRIVATE|MAP_DENYWRITE, 3, 0) =
0x7f33f93fa000
[pid 9955] mprotect(0x7f33f941b000, 634880, PROT_NONE) = 0
[pid 9955] mmap(0x7f33f941b000, 380928, PROT_READ|PROT_EXEC,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x21000) = 0x7f33f941b000
[pid 9955] mmap(0x7f33f9478000, 249856, PROT_READ,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x7e000) = 0x7f33f9478000
[pid 9955] mmap(0x7f33f94b6000, 61440, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0xb0000) = 0x7f33f94b6000
[pid 9955] close(3) = 0
O_RDONLY|O_CLOEXEC) = 3
[pid 9955] read(3, "\177ELF\2\1\1\0\0\0\0\0\0\0\0\3\0>\0\1\0\0\0\0\0\0\0\0\0\0"..., 832) = 832
AT_EMPTY_PATH) = 0
[pid 9955] newfstatat(3, "", {st_mode=S_IFREG|0644, st_size=182864, ...},
[pid 9955] mmap(NULL, 188472, PROT_READ, MAP_PRIVATE|MAP_DENYWRITE, 3, 0) =
0x7f33f93cb000
[pid 9955] mprotect(0x7f33f93cf000, 163840, PROT_NONE) = 0
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[pid 9955] mmap(0x7f33f93cf000, 110592, PROT_READ|PROT_EXEC,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x4000) = 0x7f33f93cf000
[pid 9955] mmap(0x7f33f93ea000, 49152, PROT_READ, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE,
3, 0x1f000) = 0x7f33f93ea000
[pid 9955] mmap(0x7f33f93f7000, 8192, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x2b000) = 0x7f33f93f7000
[pid 9955] mmap(0x7f33f93f9000, 56, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_ANONYMOUS, -1, 0) = 0x7f33f93f9000
[pid 9955] close(3) = 0
[pid 9955] openat(AT_FDCWD, "/lib/x86_64-linux-gnu/libcom_err.so.2",
O_RDONLY|O_CLOEXEC) = 3
[pid 9955] read(3, "\177ELF\2\1\1\0\0\0\0\0\0\0\0\3\0>\0\1\0\0\0\0\0\0\0\0\0\0"..., 832) = 832
[pid 9955] newfstatat(3, "", {st_mode=S_IFREG|0644, st_size=18504, ...},
AT_EMPTY_PATH) = 0
[pid 9955] mmap(NULL, 20552, PROT_READ, MAP_PRIVATE|MAP_DENYWRITE, 3, 0) =
0x7f33f9c4f000
[pid 9955] mmap(0x7f33f9c51000, 4096, PROT_READ|PROT_EXEC,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x2000) = 0x7f33f9c51000
[pid 9955] mmap(0x7f33f9c52000, 4096, PROT_READ, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE,
3, 0x3000) = 0x7f33f9c52000
[pid 9955] mmap(0x7f33f9c53000, 8192, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x3000) = 0x7f33f9c53000
[pid 9955] close(3) = 0
[pid 9955] openat(AT_FDCWD, "/lib/x86_64-linux-gnu/libkrb5support.so.0",
O_RDONLY|O_CLOEXEC) = 3
[pid 9955] read(3, "\177ELF\2\1\1\0\0\0\0\0\0\0\0\3\0>\0\1\0\0\0\0\0\0\0\0\0\0"..., 832) = 832
[pid 9955] newfstatat(3, "", {st_mode=S_IFREG|0644, st_size=52016, ...},
AT_EMPTY_PATH) = 0
[pid 9955] mmap(NULL, 54224, PROT_READ, MAP_PRIVATE|MAP_DENYWRITE, 3, 0) =
0x7f33f9c41000
[pid 9955] mprotect(0x7f33f9c44000, 36864, PROT_NONE) = 0
[pid 9955] mmap(0x7f33f9c44000, 24576, PROT_READ|PROT_EXEC,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x3000) = 0x7f33f9c44000
[pid 9955] mmap(0x7f33f9c4a000, 8192, PROT_READ, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE,
3, 0x9000) = 0x7f33f9c4a000
[pid 9955] mmap(0x7f33f9c4d000, 8192, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0xb000) = 0x7f33f9c4d000
[pid 9955] close(3) = 0
[pid 9955] openat(AT_FDCWD, "/lib/x86_64-linux-gnu/libkeyutils.so.1",
O_RDONLY|O_CLOEXEC) = 3
[pid 9955] read(3, "\177ELF\2\1\1\0\0\0\0\0\0\0\0\3\0>\0\1\0\0\0\0\0\0\0\0\0\0"..., 832) = 832
[pid 9955] newfstatat(3, "", {st_mode=S_IFREG|0644, st_size=22600, ...},
AT_EMPTY_PATH) = 0
[pid 9955] mmap(NULL, 8192, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS, -1, 0) =
0x7f33f9c3f000
[pid 9955] mmap(NULL, 24592, PROT_READ, MAP_PRIVATE|MAP_DENYWRITE, 3, 0) =
0x7f33f9c38000
[pid 9955] mmap(0x7f33f9c3a000, 8192, PROT_READ|PROT_EXEC,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x2000) = 0x7f33f9c3a000
[pid 9955] mmap(0x7f33f9c3c000, 4096, PROT_READ, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE,
3, 0x4000) = 0x7f33f9c3c000
[pid 9955] mmap(0x7f33f9c3d000, 8192, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x4000) = 0x7f33f9c3d000
[pid 9955] close(3) = 0
[pid 9955] openat(AT_FDCWD, "/lib/x86_64-linux-gnu/libresolv.so.2",
O_RDONLY|O_CLOEXEC) = 3
[pid 9955] read(3, "\177ELF\2\1\1\0\0\0\0\0\0\0\0\3\0>\0\1\0\0\0\0\0\0\0\0\0\0"..., 832) = 832
[pid 9955] newfstatat(3, "", {st_mode=S_IFREG|0644, st_size=68552, ...},
AT_EMPTY_PATH) = 0
[pid 9955] mmap(NULL, 80456, PROT_READ, MAP_PRIVATE|MAP_DENYWRITE, 3, 0) =
0x7f33f93b7000
[pid 9955] mmap(0x7f33f93ba000, 40960, PROT_READ|PROT_EXEC,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0x3000) = 0x7f33f93ba000
[pid 9955] mmap(0x7f33f93c4000, 12288, PROT_READ, MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE,
3, 0xd000) = 0x7f33f93c4000

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MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 3, 0xf000) = 0x7f33f93c7000,
[pid 9955] mmap(0x7f33f93c9000, 6728, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_ANONYMOUS, -1, 0) = 0x7f33f93c9000
[pid 9955] close(3) = 0
[pid 9955] mmap(NULL, 8192, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS, -1, 0) =
0x7f33f9c36000
[pid 9955] mmap(NULL, 12288, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS, -1, 0) =
0x7f33f9c33000
[pid 9955] arch_prctl(ARCH_SET_FS, 0x7f33f9c339c0) = 0
[pid 9955] set_tid_address(0x7f33f9c33c90) = 9955
[pid 9955] set_robust_list(0x7f33f9c33ca0, 24) = 0
[pid 9955] rseq(0x7f33f9c34360, 0x20, 0, 0x53053053) = 0
[pid 9955] mprotect(0x7f33f9815000, 16384, PROT_READ) = 0
[pid 9955] mprotect(0x7f33f93c7000, 4096, PROT_READ) = 0
[pid 9955] mprotect(0x7f33f9c3d000, 4096, PROT_READ) = 0
[pid 9955] mprotect(0x7f33f9c4d000, 4096, PROT_READ) = 0
[pid 9955] mprotect(0x7f33f9c53000, 4096, PROT_READ) = 0
[pid 9955] mprotect(0x7f33f93f7000, 4096, PROT_READ) = 0
[pid 9955] mprotect(0x7f33f94b6000, 53248, PROT_READ) = 0
[pid 9955] mprotect(0x7f33f9c58000, 4096, PROT_READ) = 0
[pid 9955] mprotect(0x7f33f9c67000, 4096, PROT_READ) = 0
[pid 9955] mprotect(0x7f33f95aa000, 4096, PROT_READ) = 0
[pid 9955] mprotect(0x7f33f95fc000, 8192, PROT_READ) = 0
[pid 9955] mprotect(0x7f33f9ca1000, 4096, PROT_READ) = 0
[pid 9955] mmap(NULL, 8192, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS, -1, 0) =
0x7f33f9c31000
[pid 9955] mprotect(0x7f33f9c1b000, 45056, PROT_READ) = 0
[pid 9955] mprotect(0x7f33f98a3000, 12288, PROT_READ) = 0
[pid 9955] mprotect(0x7f33f99a2000, 4096, PROT_READ) = 0
[pid 9955] mprotect(0x7f33f99fe000, 4096, PROT_READ) = 0
[pid 9955] mprotect(0x7f33f9c80000, 4096, PROT_READ) = 0
[pid 9955] mprotect(0x7f33f9d36000, 32768, PROT_READ) = 0
[pid 9955] mprotect(0x564b4867b000, 4096, PROT_READ) = 0
[pid 9955] mprotect(0x7f33f9d8b000, 8192, PROT_READ) = 0
[pid 9955] prlimit64(0, RLIMIT_STACK, NULL, {rlim_cur=8192*1024,
rlim_max=RLIM64_INFINITY}) = 0
[pid 9955] munmap(0x7f33f9d3f000, 71155) = 0
[pid 9955] getrandom("\x62\xe0\x88\x49\xd0\x9b\xab\xf9", 8, GRND_NONBLOCK) = 8
[pid 9955] brk(NULL) = 0x564b49be5000
[pid 9955] brk(0x564b49c06000) = 0x564b49c06000
[pid 9955] futex(0x7f33f9c2977c, FUTEX_WAKE_PRIVATE, 2147483647) = 0
[pid 9955] openat(AT_FDCWD, "/sys/devices/system/cpu/online", O_RDONLY|O_CLOEXEC) = 3
[pid 9955] read(3, "0-11\n", 1024) = 5
[pid 9955] close(3) = 0
[pid 9955] openat(AT_FDCWD, "/sys/devices/system/cpu",
O_RDONLY|O_NONBLOCK|O_CLOEXEC|O_DIRECTORY) = 3
[pid 9955] newfstatat(3, "", {st_mode=S_IFDIR|0755, st_size=0, ...}, AT_EMPTY_PATH) =
0
[pid 9955] getdents64(3, 0x564b49bf6ee0 /* 31 entries */, 32768) = 904
[pid 9955] getdents64(3, 0x564b49bf6ee0 /* 0 entries */, 32768) = 0
[pid 9955] close(3) = 0
[pid 9955] getpid() = 9955
[pid 9955] sched_getaffinity(9955, 128, [0, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11]) = 8

```

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st_size=542, ...}, 0) = 0
[pid 9955] newfstatat(AT_FDCWD, "/", {st_mode=S_IFDIR|0755, st_size=4096, ...}, 0) = 0
[pid 9955] openat(AT_FDCWD, "/etc/nsswitch.conf", O_RDONLY|O_CLOEXEC) = 3
= 0 [pid 9955] newfstatat(3, "", {st_mode=S_IFREG|0644, st_size=542, ...}, AT_EMPTY_PATH)

[pid 9955] read(3, "# /etc/nsswitch.conf\n#\n# Example"... , 4096) = 542
[pid 9955] read(3, "", 4096) = 0
= 0 [pid 9955] newfstatat(3, "", {st_mode=S_IFREG|0644, st_size=542, ...}, AT_EMPTY_PATH)

[pid 9955] close(3) = 0
[pid 9955] openat(AT_FDCWD, "/etc/ld.so.cache", O_RDONLY|O_CLOEXEC) = 3
[pid 9955] newfstatat(3, "", {st_mode=S_IFREG|0644, st_size=71155, ...},
AT_EMPTY_PATH) = 0
[pid 9955] mmap(NULL, 71155, PROT_READ, MAP_PRIVATE, 3, 0) = 0x7f33f9d3f000
[pid 9955] close(3) = 0

[pid 9955] openat(AT_FDCWD,
"/lib/x86_64-linux-gnu/glibc-hwcap/x86-64-v3/libnss_db.so.2", O_RDONLY|O_CLOEXEC) = -1
ENOENT (Нет такого файла или каталога)
[pid 9955] newfstatat(AT_FDCWD, "/lib/x86_64-linux-gnu/glibc-hwcap/x86-64-v3",
0x7ffc191d1ff0, 0) = -1 ENOENT (Нет такого файла или каталога)
[pid 9955] openat(AT_FDCWD,
"/lib/x86_64-linux-gnu/glibc-hwcap/x86-64-v2/libnss_db.so.2", O_RDONLY|O_CLOEXEC) = -1
ENOENT (Нет такого файла или каталога)
[pid 9955] newfstatat(AT_FDCWD, "/lib/x86_64-linux-gnu/glibc-hwcap/x86-64-v2",
0x7ffc191d1ff0, 0) = -1 ENOENT (Нет такого файла или каталога)
[pid 9955] openat(AT_FDCWD, "/lib/x86_64-linux-gnu/tls/haswell/x86_64/libnss_db.so.2",
O_RDONLY|O_CLOEXEC) = -1 ENOENT (Нет такого файла или каталога)
[pid 9955] newfstatat(AT_FDCWD, "/lib/x86_64-linux-gnu/tls/haswell/x86_64",
0x7ffc191d1ff0, 0) = -1 ENOENT (Нет такого файла или каталога)
[pid 9955] openat(AT_FDCWD, "/lib/x86_64-linux-gnu/tls/haswell/libnss_db.so.2",
O_RDONLY|O_CLOEXEC) = -1 ENOENT (Нет такого файла или каталога)
[pid 9955] newfstatat(AT_FDCWD, "/lib/x86_64-linux-gnu/tls/haswell", 0x7ffc191d1ff0,
0) = -1 ENOENT (Нет такого файла или каталога)
[pid 9955] 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)
= -1 ENOENT (Нет такого файла или каталога)
[pid 9955] newfstatat(AT_FDCWD, "/lib/x86_64-linux-gnu/tls/x86_64", 0x7ffc191d1ff0, 0)
= -1 ENOENT (Нет такого файла или каталога)
[pid 9955] openat(AT_FDCWD, "/lib/x86_64-linux-gnu/tls/libnss_db.so.2",
O_RDONLY|O_CLOEXEC) = -1 ENOENT (Нет такого файла или каталога)
[pid 9955] newfstatat(AT_FDCWD, "/lib/x86_64-linux-gnu/tls", 0x7ffc191d1ff0, 0) = -1
ENOENT (Нет такого файла или каталога)
[pid 9955] openat(AT_FDCWD, "/lib/x86_64-linux-gnu/haswell/x86_64/libnss_db.so.2",
O_RDONLY|O_CLOEXEC) = -1 ENOENT (Нет такого файла или каталога)
[pid 9955] newfstatat(AT_FDCWD, "/lib/x86_64-linux-gnu/haswell/x86_64",
0x7ffc191d1ff0, 0) = -1 ENOENT (Нет такого файла или каталога)
[pid 9955] openat(AT_FDCWD, "/lib/x86_64-linux-gnu/haswell/libnss_db.so.2",
O_RDONLY|O_CLOEXEC) = -1 ENOENT (Нет такого файла или каталога)
[pid 9955] newfstatat(AT_FDCWD, "/lib/x86_64-linux-gnu/haswell", 0x7ffc191d1ff0, 0) =
-1 ENOENT (Нет такого файла или каталога)
[pid 9955] 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 9955] newfstatat(AT_FDCWD, "/lib/x86_64-linux-gnu/x86_64", 0x7ffc191d1ff0, 0) =
-1 ENOENT (Нет такого файла или каталога)
[pid 9955] openat(AT_FDCWD, "/lib/x86_64-linux-gnu/libnss_db.so.2",
O_RDONLY|O_CLOEXEC) = -1 ENOENT (Нет такого файла или каталога)
st_size=98304, ...}, 0) = 0
[pid 9955] openat(AT_FDCWD,
"/usr/lib/x86_64-linux-gnu/glibc-hwcap/x86-64-v3/libnss_db.so.2", O_RDONLY|O_CLOEXEC) = -1
ENOENT (Нет такого файла или каталога)
[pid 9955] newfstatat(AT_FDCWD, "/usr/lib/x86_64-linux-gnu/glibc-hwcap/x86-64-v3",
0x7ffc191d1ff0, 0) = -1 ENOENT (Нет такого файла или каталога)
[pid 9955] openat(AT_FDCWD,
"/usr/lib/x86_64-linux-gnu/glibc-hwcap/x86-64-v2/libnss_db.so.2", O_RDONLY|O_CLOEXEC) = -1
ENOENT (Нет такого файла или каталога)
[pid 9955] newfstatat(AT_FDCWD, "/usr/lib/x86_64-linux-gnu/glibc-hwcap/x86-64-v2",
0x7ffc191d1ff0, 0) = -1 ENOENT (Нет такого файла или каталога)

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[illegible]

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= 0 [pid 9955] newfstatat(AT_FDCWD, "/lib", {st_mode=S_IFDIR|0755, st_size=4096, ...}, 0)
[pid 9955] openat(AT_FDCWD, "/usr/lib/glibc-hwcap/x86-64-v3/libnss_db.so.2",
O_RDONLY|O_CLOEXEC) = -1 ENOENT (Нет такого файла или каталога)
[pid 9955] newfstatat(AT_FDCWD, "/usr/lib/glibc-hwcap/x86-64-v3", 0x7ffc191d1ff0, 0)
= -1 ENOENT (Нет такого файла или каталога)
[pid 9955] openat(AT_FDCWD, "/usr/lib/glibc-hwcap/x86-64-v2/libnss_db.so.2",
O_RDONLY|O_CLOEXEC) = -1 ENOENT (Нет такого файла или каталога)
[pid 9955] newfstatat(AT_FDCWD, "/usr/lib/glibc-hwcap/x86-64-v2", 0x7ffc191d1ff0, 0)
= -1 ENOENT (Нет такого файла или каталога)
[pid 9955] openat(AT_FDCWD, "/usr/lib/tls/haswell/x86_64/libnss_db.so.2",
O_RDONLY|O_CLOEXEC) = -1 ENOENT (Нет такого файла или каталога)
[pid 9955] newfstatat(AT_FDCWD, "/usr/lib/tls/haswell/x86_64", 0x7ffc191d1ff0, 0) = -1
ENOENT (Нет такого файла или каталога)
[pid 9955] openat(AT_FDCWD, "/usr/lib/tls/haswell/libnss_db.so.2", O_RDONLY|O_CLOEXEC)
= -1 ENOENT (Нет такого файла или каталога)
[pid 9955] newfstatat(AT_FDCWD, "/usr/lib/tls/haswell", 0x7ffc191d1ff0, 0) = -1 ENOENT
(Нет такого файла или каталога)
[pid 9955] openat(AT_FDCWD, "/usr/lib/tls/x86_64/libnss_db.so.2", O_RDONLY|O_CLOEXEC)
= -1 ENOENT (Нет такого файла или каталога)
[pid 9955] newfstatat(AT_FDCWD, "/usr/lib/tls/x86_64", 0x7ffc191d1ff0, 0) = -1 ENOENT
(Нет такого файла или каталога)
[pid 9955] openat(AT_FDCWD, "/usr/lib/tls/libnss_db.so.2", O_RDONLY|O_CLOEXEC) = -1
ENOENT (Нет такого файла или каталога)
[pid 9955] newfstatat(AT_FDCWD, "/usr/lib/tls", 0x7ffc191d1ff0, 0) = -1 ENOENT (Нет
такого файла или каталога)
[pid 9955] openat(AT_FDCWD, "/usr/lib/haswell/x86_64/libnss_db.so.2",
O_RDONLY|O_CLOEXEC) = -1 ENOENT (Нет такого файла или каталога)
[pid 9955] newfstatat(AT_FDCWD, "/usr/lib/haswell/x86_64", 0x7ffc191d1ff0, 0) = -1
ENOENT (Нет такого файла или каталога)
[pid 9955] openat(AT_FDCWD, "/usr/lib/haswell/libnss_db.so.2", O_RDONLY|O_CLOEXEC) =
-1 ENOENT (Нет такого файла или каталога)
[pid 9955] newfstatat(AT_FDCWD, "/usr/lib/haswell", 0x7ffc191d1ff0, 0) = -1 ENOENT
(Нет такого файла или каталога)
[pid 9955] openat(AT_FDCWD, "/usr/lib/x86_64/libnss_db.so.2", O_RDONLY|O_CLOEXEC) = -1
ENOENT (Нет такого файла или каталога)
[pid 9955] newfstatat(AT_FDCWD, "/usr/lib/x86_64", 0x7ffc191d1ff0, 0) = -1 ENOENT
(Нет такого файла или каталога)
[pid 9955] openat(AT_FDCWD, "/usr/lib/libnss_db.so.2", O_RDONLY|O_CLOEXEC) = -1 ENOENT
(Нет такого файла или каталога)
0) = 0 [pid 9955] newfstatat(AT_FDCWD, "/usr/lib", {st_mode=S_IFDIR|0755, st_size=4096, ...},
[pid 9955] munmap(0x7f33f9d3f000, 71155) = 0
[pid 9955] openat(AT_FDCWD, "/etc/ld.so.cache", O_RDONLY|O_CLOEXEC) = 3
[pid 9955] newfstatat(3, "", {st_mode=S_IFREG|0644, st_size=71155, ...},
AT_EMPTY_PATH) = 0
[pid 9955] mmap(NULL, 71155, PROT_READ, MAP_PRIVATE, 3, 0) = 0x7f33f9d3f000
[pid 9955] close(3) = 0
[pid 9955] 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 9955] 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 9955] openat(AT_FDCWD, "/lib/libnss_db-2.35.so", O_RDONLY|O_CLOEXEC) = -1 ENOENT
(Нет такого файла или каталога)
[pid 9955] openat(AT_FDCWD, "/usr/lib/libnss_db-2.35.so", O_RDONLY|O_CLOEXEC) = -1
ENOENT (Нет такого файла или каталога)
[pid 9955] munmap(0x7f33f9d3f000, 71155) = 0
[pid 9955] openat(AT_FDCWD, "/etc/protocols", O_RDONLY|O_CLOEXEC) = 3
= 0 [pid 9955] newfstatat(3, "", {st_mode=S_IFREG|0644, st_size=2932, ...}, AT_EMPTY_PATH)
[pid 9955] lseek(3, 0, SEEK_SET) = 0
[pid 9955] read(3, "# Internet (IP) protocols\n#\n# Up"... , 4096) = 2932
[pid 9955] read(3, "", 4096) = 0
[pid 9955] close(3) = 0
[pid 9955] eventfd2(0, EFD_CLOEXEC) = 3
[pid 9955] fcntl(3, F_GETFL) = 0x2 (flags O_RDWR)

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[pid 9955] fcntl(3, F_SETFL, O_RDWR|O_NONBLOCK) = 0
[pid 9955] fcntl(3, F_GETFL) = 0x802 (flags O_RDWR|O_NONBLOCK)
[pid 9955] fcntl(3, F_SETFL, O_RDWR|O_NONBLOCK) = 0
[pid 9955] getpid() = 9955
[pid 9955] getpid() = 9955
[pid 9955] getrandom("\x9d\x1f\x0e\xcd\xe3\xcc\x74\x8a\x9e\x1b\x6b\xc8\x68\xc9\x86\xe3", 16, 0) = 16
[pid 9955] getrandom("\x5d\xd0\xa1\xf7\xaf\xf0\x30\x0e\x5b\x58\xa2\x2a\x00\xeb\xd1\x06", 16, 0) = 16
[pid 9955] eventfd2(0, EFD_CLOEXEC) = 4
[pid 9955] fcntl(4, F_GETFL) = 0x2 (flags O_RDWR)
[pid 9955] fcntl(4, F_SETFL, O_RDWR|O_NONBLOCK) = 0
[pid 9955] fcntl(4, F_GETFL) = 0x802 (flags O_RDWR|O_NONBLOCK)
[pid 9955] fcntl(4, F_SETFL, O_RDWR|O_NONBLOCK) = 0
[pid 9955] getpid() = 9955
[pid 9955] epoll_create1(EPoll_CLOEXEC) = 5
[pid 9955] epoll_ctl(5, EPOLL_CTL_ADD, 4, {events=0, data={u32=1237283424,
u64=94881359819360}}) = 0
[pid 9955] epoll_ctl(5, EPOLL_CTL_MOD, 4, {events=EPOLLIN, data={u32=1237283424,
u64=94881359819360}}) = 0
[pid 9955] getpid() = 9955
[pid 9955] rt_sigaction(SIGRT_1, {sa_handler=0x7f33f9691870, sa_mask=[],
sa_flags=SA_RESTORER|SA_ONSTACK|SA_RESTART|SA_SIGINFO, sa_restorer=0x7f33f9642520}, NULL, 8)
= 0
[pid 9955] rt_sigprocmask(SIG_UNBLOCK, [RTMIN RT_1], NULL, 8) = 0
[pid 9955] mmap(NULL, 8392704, PROT_NONE, MAP_PRIVATE|MAP_ANONYMOUS|MAP_STACK, -1, 0)
= 0x7f33f8bb6000
[pid 9955] mprotect(0x7f33f8bb7000, 8388608, PROT_READ|PROT_WRITE) = 0
[pid 9955] rt_sigprocmask(SIG_BLOCK, ~[], [], 8) = 0
[pid 9955] clone3(flags=CLONE_VM|CLONE_FS|CLONE_FILES|CLONE_SIGHAND|CLONE_THREAD|CLONE_SYSVSEM|CLONE_S
FILES|CLONE_CHILD_CLEARTID|CLONE_CHILD_SETTID|CLONE_CLEAR_TID, child_tid=0x7f33f93b6910,
parent_tid=0x7f33f93b6910, exit_signal=0, stack=0x7f33f8bb6000, stack_size=0x7ffc80,
tls=0x7f33f93b6640) => {parent_tid=[9956]}, 88) = 9956
[pid 9955] rt_sigprocmask(SIG_SETMASK, [], NULL, 8) = 0
[pid 9955] eventfd2(0, EFD_CLOEXEC) = 6
[pid 9955] fcntl(6, F_GETFL) = 0x2 (flags O_RDWR)
[pid 9955] fcntl(6, F_SETFL, O_RDWR|O_NONBLOCK) = 0
[pid 9955] fcntl(6, F_GETFL) = 0x802 (flags O_RDWR|O_NONBLOCK)
strace: Process 9956 attached
[pid 9955] fcntl(6, F_SETFL, O_RDWR|O_NONBLOCK) = 0
[pid 9955] getpid( <unfinished ...>
[pid 9956] rseq(0x7f33f93b6fe0, 0x20, 0, 0x53053053 <unfinished ...>
[pid 9955] <... getpid resumed>) = 9955
[pid 9956] <... rseq resumed>) = 0
[pid 9955] epoll_create1(EPoll_CLOEXEC) = 7
[pid 9955] epoll_ctl(7, EPOLL_CTL_ADD, 6, {events=0, data={u32=1237304480,
u64=94881359840416}}) = 0
[pid 9955] epoll_ctl(7, EPOLL_CTL_MOD, 6, {events=EPOLLIN, data={u32=1237304480,
u64=94881359840416}}) = 0
[pid 9955] mmap(NULL, 8392704, PROT_NONE, MAP_PRIVATE|MAP_ANONYMOUS|MAP_STACK, -1, 0)
= 0x7f33f83b5000
[pid 9955] mprotect(0x7f33f83b6000, 8388608, PROT_READ|PROT_WRITE) = 0
[pid 9956] set_robust_list(0x7f33f93b6920, 24 <unfinished ...>
[pid 9955] rt_sigprocmask(SIG_BLOCK, ~[], <unfinished ...>
[pid 9956] <... set_robust_list resumed>) = 0
[pid 9955] <... rt_sigprocmask resumed>[[], 8) = 0
```

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[pid 9955] clone3(CLONE_PARENT|SET_TID|CLONE_CHILD_CLEARTID|CLONE_THREAD|CLONE_SYSVSEM|CLONE_S
[pid 9955] rt_sigprocmask(SIG_BLOCK, ~[RTMIN RT_1], <unfinished ...>
[pid 9955] sched_getparam(9957, <unfinished ...>
[pid 9955] fcntl(8, F_GETFL, O_RDONLY|O_NONBLOCK <unfinished ...>
[pid 9955] <... fcntl resumed>) = 0
[pid 9955] sched_getscheduler(9957 <unfinished ...>
[pid 9955] fcntl(8, F_GETFL <unfinished ...>
[pid 9955] <... sched_getscheduler resumed>) = 0 (SCHED_OTHER)
[pid 9955] <... fcntl resumed>) = 0x802 (flags O_RDONLY|O_NONBLOCK)
[pid 9955] sched_setscheduler(9957, SCHED_OTHER, [0] <unfinished ...>
[pid 9955] fcntl(8, F_SETFL, O_RDONLY|O_NONBLOCK <unfinished ...>
[pid 9955] <... sched_setscheduler resumed>) = 0
[pid 9956] <... rt_sigprocmask resumed>NULL, 8) = 0
[pid 9957] prctl(PR_SET_NAME, "ZMQbg/IO/0" <unfinished ...>
[pid 9955] <... fcntl resumed>) = 0
[pid 9957] <... prctl resumed>) = 0
[pid 9956] rt_sigprocmask(SIG_BLOCK, ~[RTMIN RT_1], <unfinished ...>
[pid 9957] epoll_wait(7, <unfinished ...>
[pid 9955] getpid( <unfinished ...>
[pid 9956] <... rt_sigprocmask resumed>NULL, 8) = 0
[pid 9955] <... getpid resumed>) = 9955
[pid 9956] sched_getparam(9956, [0]) = 0
[pid 9955] getpid( <unfinished ...>
[pid 9956] sched_getscheduler(9956 <unfinished ...>
[pid 9955] <... getpid resumed>) = 9955
[pid 9956] <... sched_getscheduler resumed>) = 0 (SCHED_OTHER)
[pid 9955] poll([fd=8, events=POLLIN], 1, 0 <unfinished ...>
[pid 9956] sched_setscheduler(9956, SCHED_OTHER, [0] <unfinished ...>
[pid 9955] <... poll resumed>) = 0 (Timeout)
[pid 9956] <... sched_setscheduler resumed>) = 0
[pid 9956] prctl(PR_SET_NAME, "ZMQbg/Reaper" <unfinished ...>
[pid 9955] brk(0x564b49c27000 <unfinished ...>

```

```

=> {parent_tid=[9957]}, 88) = 9957

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[pid 9957] rseq(0x7f33f8bb5fe0, 0x20, 0, 0x53053053 <unfinished ...>
[pid 9955] rt_sigprocmask(SIG_SETMASK, [], <unfinished ...>
[pid 9957] <... rseq resumed>) = 0
[pid 9955] <... rt_sigprocmask resumed>NULL, 8) = 0
[pid 9957] set_robust_list(0x7f33f8bb5920, 24) = 0
[pid 9955] eventfd2(0, EFD_CLOEXEC <unfinished ...>
[pid 9957] rt_sigprocmask(SIG_SETMASK, [], <unfinished ...>
[pid 9956] rt_sigprocmask(SIG_SETMASK, [], <unfinished ...>
[pid 9957] <... rt_sigprocmask resumed>NULL, 8) = 0
[pid 9955] <... eventfd2 resumed>) = 8
[pid 9957] rt_sigprocmask(SIG_BLOCK, ~[RTMIN RT_1], <unfinished ...>
[pid 9955] fcntl(8, F_GETFL <unfinished ...>
[pid 9957] <... rt_sigprocmask resumed>NULL, 8) = 0
[pid 9955] <... fcntl resumed>) = 0x2 (flags O_RDONLY)
[pid 9957] sched_getparam(9957, <unfinished ...>
[pid 9955] fcntl(8, F_SETFL, O_RDONLY|O_NONBLOCK <unfinished ...>
[pid 9957] <... sched_getparam resumed>[0]) = 0
[pid 9955] <... fcntl resumed>) = 0
[pid 9957] sched_getscheduler(9957 <unfinished ...>
[pid 9955] fcntl(8, F_GETFL <unfinished ...>
[pid 9957] <... sched_getscheduler resumed>) = 0 (SCHED_OTHER)
[pid 9955] <... fcntl resumed>) = 0x802 (flags O_RDONLY|O_NONBLOCK)
[pid 9957] sched_setscheduler(9957, SCHED_OTHER, [0] <unfinished ...>
[pid 9955] fcntl(8, F_SETFL, O_RDONLY|O_NONBLOCK <unfinished ...>
[pid 9957] <... sched_setscheduler resumed>) = 0
[pid 9956] <... rt_sigprocmask resumed>NULL, 8) = 0
[pid 9957] prctl(PR_SET_NAME, "ZMQbg/IO/0" <unfinished ...>
[pid 9955] <... fcntl resumed>) = 0
[pid 9957] <... prctl resumed>) = 0
[pid 9956] rt_sigprocmask(SIG_BLOCK, ~[RTMIN RT_1], <unfinished ...>
[pid 9957] epoll_wait(7, <unfinished ...>
[pid 9955] getpid( <unfinished ...>
[pid 9956] <... rt_sigprocmask resumed>NULL, 8) = 0
[pid 9955] <... getpid resumed>) = 9955
[pid 9956] sched_getparam(9956, [0]) = 0
[pid 9955] getpid( <unfinished ...>
[pid 9956] sched_getscheduler(9956 <unfinished ...>
[pid 9955] <... getpid resumed>) = 9955
[pid 9956] <... sched_getscheduler resumed>) = 0 (SCHED_OTHER)
[pid 9955] poll([fd=8, events=POLLIN], 1, 0 <unfinished ...>
[pid 9956] sched_setscheduler(9956, SCHED_OTHER, [0] <unfinished ...>
[pid 9955] <... poll resumed>) = 0 (Timeout)
[pid 9956] <... sched_setscheduler resumed>) = 0
[pid 9956] prctl(PR_SET_NAME, "ZMQbg/Reaper" <unfinished ...>
[pid 9955] brk(0x564b49c27000 <unfinished ...>

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[pid 9956] <... prctl resumed>) = 0
[pid 9955] <... brk resumed>) = 0x564b49c27000
[pid 9956] epoll_wait(5, <unfinished ...>
[pid 9955] futex(0x7f33f9c29788, FUTEX_WAKE_PRIVATE, 2147483647) = 0
[pid 9955] getpid() = 9955
[pid 9955] write(6, "\1\0\0\0\0\0\0", 8 <unfinished ...>
[pid 9957] <... epoll_wait resumed>[{events=EPOLLIN, data={u32=1237304480,
u64=94881359840416}}, 256, -1] = 1
[pid 9955] <... write resumed>) = 8
[pid 9957] getpid( <unfinished ...>
[pid 9955] getpid( <unfinished ...>
[pid 9957] <... getpid resumed>) = 9955
[pid 9955] <... getpid resumed>) = 9955
[pid 9957] poll([{fd=6, events=POLLIN}], 1, 0 <unfinished ...>
[pid 9955] write(8, "\1\0\0\0\0\0\0", 8 <unfinished ...>
[pid 9957] <... poll resumed>) = 1 ([{fd=6, revents=POLLIN}])
[pid 9955] <... write resumed>) = 8
[pid 9957] getpid() = 9955
[pid 9955] eventfd2(0, EFD_CLOEXEC <unfinished ...>
[pid 9957] read(6, <unfinished ...>
[pid 9955] <... eventfd2 resumed>) = 9
[pid 9957] <... read resumed>"\1\0\0\0\0\0\0", 8) = 8
[pid 9955] fcntl(9, F_GETFL <unfinished ...>
[pid 9957] mmap(NULL, 134217728, PROT_NONE, MAP_PRIVATE|MAP_ANONYMOUS|MAP_NORESERVE,
-1, 0 <unfinished ...>
[pid 9955] <... fcntl resumed>) = 0x2 (flags O_RDWR)
[pid 9957] <... mmap resumed>) = 0x7f33f03b5000
[pid 9955] fcntl(9, F_SETFL, O_RDWR|O_NONBLOCK <unfinished ...>
[pid 9957] munmap(0x7f33f03b5000, 63221760 <unfinished ...>
[pid 9955] <... fcntl resumed>) = 0
[pid 9955] fcntl(9, F_GETFL <unfinished ...>
[pid 9957] <... munmap resumed>) = 0
[pid 9955] <... fcntl resumed>) = 0x802 (flags O_RDWR|O_NONBLOCK)
[pid 9957] munmap(0x7f33f8000000, 3887104 <unfinished ...>
[pid 9955] fcntl(9, F_SETFL, O_RDWR|O_NONBLOCK <unfinished ...>
[pid 9957] <... munmap resumed>) = 0
[pid 9955] <... fcntl resumed>) = 0
[pid 9957] mprotect(0x7f33f4000000, 135168, PROT_READ|PROT_WRITE <unfinished ...>
[pid 9955] getpid( <unfinished ...>
[pid 9957] <... mprotect resumed>) = 0
[pid 9955] <... getpid resumed>) = 9955
[pid 9955] getpid( <unfinished ...>
[pid 9957] socket(AF_INET, SOCK_STREAM|SOCK_CLOEXEC, IPPROTO_TCP <unfinished ...>
[pid 9955] <... getpid resumed>) = 9955
[pid 9955] poll([{fd=8, events=POLLIN}], 1, -1 <unfinished ...>
[pid 9957] <... socket resumed>) = 10
[pid 9955] <... poll resumed>) = 1 ([{fd=8, revents=POLLIN}])
[pid 9957] fcntl(10, F_GETFL <unfinished ...>
[pid 9955] getpid( <unfinished ...>
[pid 9957] <... fcntl resumed>) = 0x2 (flags O_RDWR)

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[pid 9955] <... getpid resumed>          = 9955
[pid 9957] fcntl(10, F_SETFL, O_RDWR|O_NONBLOCK <unfinished ...>
[pid 9955] read(8, <unfinished ...>
[pid 9957] <... fcntl resumed>          = 0
[pid 9955] <... read resumed>"\1\0\0\0\0\0\0\0", 8) = 8
[pid 9957] connect(10, {sa_family=AF_INET, sin_port=htons(4042),
sin_addr=inet_addr("127.0.0.1")}, 16 <unfinished ...>
[pid 9955] getpid()                      = 9955
[pid 9955] poll([fd=8, events=POLLIN], 1, 0) = 0 (Timeout)
[pid 9955] getpid()                      = 9955
[pid 9955] poll([fd=8, events=POLLIN], 1, -1 <unfinished ...>
[pid 9957] <... connect resumed>        = -1 EINPROGRESS (Операция выполняется в
данный момент)
[pid 9957] epoll_ctl(7, EPOLL_CTL_ADD, 10, {events=0, data={u32=4093645872,
u64=139861113705520}}) = 0
[pid 9957] epoll_ctl(7, EPOLL_CTL_MOD, 10, {events=EPOLLOUT, data={u32=4093645872,
u64=139861113705520}}) <unfinished ...>
[pid 9954] <... epoll_wait resumed>[{events=EPOLLIN, data={u32=5312,
u64=140514150061248}}], 256, -1) = 1
[pid 9957] <... epoll_ctl resumed>      = 0
[pid 9957] getpid()                      = 9955
[pid 9957] poll([fd=6, events=POLLIN], 1, 0) = 0 (Timeout)
[pid 9957] epoll_wait(7, [{events=EPOLLOUT, data={u32=4093645872,
u64=139861113705520}}], 256, -1) = 1
[pid 9957] epoll_ctl(7, EPOLL_CTL_DEL, 10, 0x7f33f4001434) = 0
[pid 9954] accept4(11, <unfinished ...>
[pid 9957] getsockopt(10, SOL_SOCKET, SO_ERROR, [0], [4]) = 0
[pid 9957] setsockopt(10, SOL_TCP, TCP_NODELAY, [1], 4) = 0
[pid 9957] getsockname(10, {sa_family=AF_INET, sin_port=htons(57844),
sin_addr=inet_addr("127.0.0.1")}, [128 => 16]) = 0
[pid 9957] getpeername(10, <unfinished ...>
[pid 9954] accept4 resumed {sa_family=AF_INET, sin_port=htons(57844),
sin_addr=inet_addr("127.0.0.1")}, [128 => 16], SOCK_CLOEXEC) = 12
[pid 9957] <... getpeername resumed>{sa_family=AF_INET, sin_port=htons(4042),
sin_addr=inet_addr("127.0.0.1")}, [128 => 16]) = 0
[pid 9954] setsockopt(12, SOL_TCP, TCP_NODELAY, [1], 4 <unfinished ...>
[pid 9957] fcntl(10, F_GETFL)           = 0x802 (flags O_RDWR|O_NONBLOCK)
[pid 9957] fcntl(10, F_SETFL, O_RDWR|O_NONBLOCK) = 0
[pid 9957] getpid()                      = 9955
[pid 9957] write(6, "\1\0\0\0\0\0\0\0", 8) = 8
[pid 9957] epoll_wait(7, <unfinished ...>
[pid 9954] <... setsockopt resumed>      = 0
[pid 9957] <... epoll_wait resumed>[{events=EPOLLIN, data={u32=1237304480,
u64=94881359840416}}], 256, -1) = 1
[pid 9957] getpid()                      = 9955
[pid 9957] poll([fd=6, events=POLLIN], 1, 0) = 1 ([fd=6, revents=POLLIN])
[pid 9957] getpid()                      = 9955
[pid 9957] read(6, <unfinished ...>
[pid 9954] getpeername(12, <unfinished ...>
[pid 9957] <... read resumed>"\1\0\0\0\0\0\0\0", 8) = 8
[pid 9954] <... getpeername resumed>{sa_family=AF_INET, sin_port=htons(57844),
sin_addr=inet_addr("127.0.0.1")}, [128 => 16]) = 0
[pid 9957] epoll_ctl(7, EPOLL_CTL_ADD, 10, {events=0, data={u32=4093645872,
u64=139861113705520}}) = 0
[pid 9954] getsockname(12, <unfinished ...>
[pid 9957] epoll_ctl(7, EPOLL_CTL_MOD, 10, {events=EPOLLIN, data={u32=4093645872,
u64=139861113705520}}) <unfinished ...>

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sin_addr=inet_addr("127.0.0.1")); [128 => 16]} = 0
    [pid 9954] <... getsockname resumed>{sa_family=AF_INET, sin_port=htons(4042),
    [pid 9957] <... epoll_ctl resumed>) = 0
data={u32=4093645872, u64=139861113705520}} <unfinished ...>
    [pid 9954] getpeername(12, <unfinished ...>
    [pid 9957] <... epoll_ctl resumed>) = 0
sin_addr=inet_addr("127.0.0.1")); [128 => 16]} = 0
    [pid 9954] <... getpeername resumed>{sa_family=AF_INET, sin_port=htons(57844),
    [pid 9957] recvfrom(10, 0x7f33f4001be8, 12, 0, NULL, NULL) = -1 EAGAIN (Pecypc
временно недоступен)
    [pid 9954] fcntl(12, F_GETFL <unfinished ...>
    [pid 9957] getpid( <unfinished ...>
    [pid 9954] <... fcntl resumed>) = 0x2 (flags O_RDWR)
    [pid 9957] <... getpid resumed>) = 9955
    [pid 9954] fcntl(12, F_SETFL, O_RDWR|O_NONBLOCK <unfinished ...>
    [pid 9957] poll([fd=6, events=POLLIN]), 1, 0 <unfinished ...>
    [pid 9954] <... fcntl resumed>) = 0
    [pid 9957] <... poll resumed>) = 0 (Timeout)
    [pid 9957] epoll_wait(7, <unfinished ...>
    [pid 9954] getpid( <unfinished ...>
    [pid 9957] <... epoll_wait resumed>[{events=EPOLLOUT, data={u32=4093645872,
u64=139861113705520}}], 256, 30000) = 1
    [pid 9954] <... getpid resumed>) = 9950
    [pid 9957] sendto(10, "\377\0\0\0\0\0\0\0\1\177", 10, 0, NULL, 0 <unfinished ...>
    [pid 9954] write(6, "\1\0\0\0\0\0\0\0", 8 <unfinished ...>
    [pid 9957] <... sendto resumed>) = 10
    [pid 9954] <... write resumed>) = 8
    [pid 9957] epoll_ctl(7, EPOLL_CTL_MOD, 10, {events=EPOLLIN, data={u32=4093645872,
u64=139861113705520}} <unfinished ...>
    [pid 9954] epoll_wait(7, <unfinished ...>
    [pid 9957] <... epoll_ctl resumed>) = 0
    [pid 9954] <... epoll_wait resumed>[{events=EPOLLIN, data={u32=1038525600,
u64=93837484008608}}], 256, -1) = 1
    [pid 9957] epoll_wait(7, <unfinished ...>
    [pid 9954] getpid() = 9950
    [pid 9954] poll([fd=6, events=POLLIN]), 1, 0) = 1 ([fd=6, revents=POLLIN])
    [pid 9954] getpid() = 9950
    [pid 9954] read(6, "\1\0\0\0\0\0\0\0", 8) = 8
    [pid 9954] epoll_ctl(7, EPOLL_CTL_ADD, 12, {events=0, data={u32=35360,
u64=140514150091296}}) = 0
    [pid 9954] epoll_ctl(7, EPOLL_CTL_MOD, 12, {events=EPOLLIN, data={u32=35360,
u64=140514150091296}}) = 0
    [pid 9954] epoll_ctl(7, EPOLL_CTL_MOD, 12, {events=EPOLLIN|EPOLLOUT, data={u32=35360,
u64=140514150091296}}) = 0
    [pid 9954] recvfrom(12, "\377\0\0\0\0\0\0\0\1\177", 12, 0, NULL, NULL) = 10
    [pid 9954] recvfrom(12, 0x7fcc00009152, 2, 0, NULL, NULL) = -1 EAGAIN (Pecypc
временно недоступен)
    [pid 9954] getpid() = 9950
    [pid 9954] poll([fd=6, events=POLLIN]), 1, 0) = 0 (Timeout)
    [pid 9954] epoll_wait(7, [{events=EPOLLOUT, data={u32=35360, u64=140514150091296}}],
256, 30000) = 1
    [pid 9954] sendto(12, "\377\0\0\0\0\0\0\0\1\177\3", 11, 0, NULL, 0 <unfinished ...>
    [pid 9957] <... epoll_wait resumed>[{events=EPOLLIN, data={u32=4093645872,
u64=139861113705520}}], 256, 30000) = 1
    [pid 9954] <... sendto resumed>) = 11
    [pid 9957] recvfrom(10, <unfinished ...>

```

[illegible]

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[pid 9954] epoll_wait(7, <unfinished ...>
[pid 9957] write(8, "\1\0\0\0\0\0\0\0", 8) = 8
[pid 9955] <... poll resumed>          = 1 ([{fd=8, revents=POLLIN}])
[pid 9955] getpid( <unfinished ...>
[pid 9957] sendto(10, "\4\31\5READY\Socket-Type\0\0\0\3REP", 27, 0, NULL, 0
<unfinished ...>
[pid 9955] <... getpid resumed>        = 9955
[pid 9957] <... sendto resumed>        = 27
[pid 9955] read(8, <unfinished ...>
[pid 9954] <... epoll_wait resumed> [{events=EPOLLIN, data={u32=35360,
u64=140514150091296}}, 256, 30000) = 1
[pid 9957] epoll_wait(7, <unfinished ...>
[pid 9955] <... read resumed> "\1\0\0\0\0\0\0\0", 8) = 8
[pid 9957] <... epoll_wait resumed> [{events=EPOLLOUT, data={u32=4093645872,
u64=139861113705520}}, 256, -1) = 1
[pid 9954] recvfrom(12, <unfinished ...>
[pid 9957] epoll_ctl(7, EPOLL_CTL_MOD, 10, {events=EPOLLIN, data={u32=4093645872,
u64=139861113705520}} <unfinished ...>
[pid 9955] getpid( <unfinished ...>
[pid 9957] <... epoll_ctl resumed>      = 0
[pid 9954] <... recvfrom resumed> "\4\31\5READY\Socket-Type\0\0\0\3REP", 8192, 0,
NULL, NULL) = 27
[pid 9957] epoll_wait(7, <unfinished ...>
[pid 9955] <... getpid resumed>        = 9955
[pid 9955] write(6, "\1\0\0\0\0\0\0\0", 8 <unfinished ...>
[pid 9954] getpid( <unfinished ...>
[pid 9955] <... write resumed>          = 8
[pid 9957] <... epoll_wait resumed> [{events=EPOLLIN, data={u32=1237304480,
u64=94881359840416}}, 256, -1) = 1
[pid 9955] getpid( <unfinished ...>
[pid 9954] <... getpid resumed>          = 9950
[pid 9957] getpid( <unfinished ...>
[pid 9955] <... getpid resumed>          = 9955
[pid 9957] <... getpid resumed>          = 9955
[pid 9954] write(9, "\1\0\0\0\0\0\0\0", 8 <unfinished ...>
[pid 9957] poll([fd=6, events=POLLIN], 1, 0 <unfinished ...>
[pid 9955] poll([fd=8, events=POLLIN], 1, 0 <unfinished ...>
[pid 9957] <... poll resumed>           = 1 ([{fd=6, revents=POLLIN}])
[pid 9954] <... write resumed>          = 8
[pid 9950] <... poll resumed>           = 1 ([{fd=9, revents=POLLIN}])
[pid 9957] getpid( <unfinished ...>
[pid 9955] <... poll resumed>           = 0 (Timeout)
[pid 9957] <... getpid resumed>          = 9955
[pid 9954] epoll_ctl(7, EPOLL_CTL_MOD, 12, {events=EPOLLIN|EPOLLOUT, data={u32=35360,
u64=140514150091296}} <unfinished ...>
[pid 9950] getpid( <unfinished ...>
[pid 9957] read(6, <unfinished ...>
[pid 9955] getpid( <unfinished ...>
[pid 9954] <... epoll_ctl resumed>      = 0
[pid 9950] <... getpid resumed>          = 9950
[pid 9957] <... read resumed> "\1\0\0\0\0\0\0\0", 8) = 8
[pid 9955] <... getpid resumed>          = 9955
[pid 9954] epoll_ctl(7, EPOLL_CTL_MOD, 12, {events=EPOLLIN, data={u32=35360,
u64=140514150091296}} <unfinished ...>

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[pid 9957] getpid( <unfinished ...>
[pid 9955] poll([fd=8, events=POLLIN]), 1, -1 <unfinished ...>
[pid 9950] read(9, <unfinished ...>
[pid 9957] <... getpid resumed>          = 9955
[pid 9954] <... epoll_ctl resumed>       = 0
[pid 9957] poll([fd=6, events=POLLIN]), 1, 0 <unfinished ...>
[pid 9950] <... read resumed>"\1\0\0\0\0\0\0\0", 8) = 8
[pid 9957] <... poll resumed>           = 0 (Timeout)
[pid 9954] epoll_wait(7, <unfinished ...>
[pid 9957] epoll_wait(7, <unfinished ...>
[pid 9950] getpid()                      = 9950
[pid 9950] poll([fd=9, events=POLLIN]), 1, 0) = 0 (Timeout)
[pid 9950] getpid()                      = 9950
[pid 9950] write(6, "\1\0\0\0\0\0\0\0", 8) = 8
[pid 9954] <... epoll_wait resumed>[fd=7, events=EPOLLIN, data={u32=1038525600,
u64=93837484008608}], 256, -1) = 1
[pid 9950] getpid( <unfinished ...>
[pid 9954] getpid( <unfinished ...>
[pid 9950] <... getpid resumed>          = 9950
[pid 9954] <... getpid resumed>          = 9950
[pid 9950] poll([fd=9, events=POLLIN]), 1, -1 <unfinished ...>
[pid 9954] poll([fd=6, events=POLLIN]), 1, 0) = 1 ([fd=6, revents=POLLIN])
[pid 9954] getpid()                      = 9950
[pid 9954] read(6, "\1\0\0\0\0\0\0\0", 8) = 8
[pid 9954] epoll_ctl(7, EPOLL_CTL_MOD, 12, {events=EPOLLIN|EPOLLOUT, data={u32=35360,
u64=140514150091296}}) = 0
[pid 9954] getpid()                      = 9950
[pid 9954] write(9, "\1\0\0\0\0\0\0\0", 8) = 8
[pid 9950] <... poll resumed>            = 1 ([fd=9, revents=POLLIN])
[pid 9954] sendto(12, "\1\0\0\0052 pid", 9, 0, NULL, 0 <unfinished ...>
[pid 9950] getpid()                      = 9950
[pid 9957] <... epoll_wait resumed>[fd=7, events=EPOLLIN, data={u32=4093645872,
u64=139861113705520}], 256, -1) = 1
[pid 9954] <... sendto resumed>          = 9
[pid 9957] recvfrom(10, <unfinished ...>
[pid 9950] read(9, <unfinished ...>
[pid 9957] <... recvfrom resumed>"\1\0\0\0052 pid", 8192, 0, NULL, NULL) = 9
[pid 9954] getpid( <unfinished ...>
[pid 9950] <... read resumed>"\1\0\0\0\0\0\0\0", 8) = 8
[pid 9957] getpid( <unfinished ...>
[pid 9954] <... getpid resumed>          = 9950
[pid 9950] getpid( <unfinished ...>
[pid 9957] <... getpid resumed>          = 9955
[pid 9954] poll([fd=6, events=POLLIN]), 1, 0 <unfinished ...>
[pid 9957] write(8, "\1\0\0\0\0\0\0\0", 8 <unfinished ...>
[pid 9950] <... getpid resumed>          = 9950
[pid 9957] <... write resumed>           = 8
[pid 9955] <... poll resumed>            = 1 ([fd=8, revents=POLLIN])
[pid 9954] <... poll resumed>            = 0 (Timeout)
[pid 9957] epoll_wait(7, <unfinished ...>
[pid 9955] getpid( <unfinished ...>

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[pid 9954] epoll_wait(7, <unfinished ...>
[pid 9955] <... getpid resumed>) = 9955
[pid 9954] <... epoll_wait resumed>[{events=EPOLLOUT, data={u32=35360,
u64=140514150091296}}, 256, -1) = 1
[pid 9955] read(8, <unfinished ...>
[pid 9954] epoll_ctl(7, EPOLL_CTL_MOD, 12, {events=EPOLLIN, data={u32=35360,
u64=140514150091296}}, <unfinished ...>
[pid 9955] <... read resumed>"\1\0\0\0\0\0\0\0", 8) = 8
[pid 9954] <... epoll_ctl resumed>) = 0
[pid 9955] getpid( <unfinished ...>
[pid 9954] epoll_wait(7, <unfinished ...>
[pid 9955] <... getpid resumed>) = 9955
[pid 9950] poll([{fd=9, events=POLLIN}], 1, 0 <unfinished ...>
[pid 9955] poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)
[pid 9955] getpid() = 9955
[pid 9955] write(6, "\1\0\0\0\0\0\0\0", 8 <unfinished ...>
[pid 9957] <... epoll_wait resumed>[{events=EPOLLIN, data={u32=1237304480,
u64=94881359840416}}, 256, -1) = 1
[pid 9955] <... write resumed>) = 8
[pid 9957] getpid() = 9955
[pid 9957] poll([{fd=6, events=POLLIN}], 1, 0 <unfinished ...>
[pid 9955] getpid( <unfinished ...>
[pid 9957] <... poll resumed>) = 1 ([{fd=6, revents=POLLIN}])
[pid 9955] <... getpid resumed>) = 9955
[pid 9957] getpid( <unfinished ...>
[pid 9950] <... poll resumed>) = 0 (Timeout)
[pid 9955] getpid( <unfinished ...>
[pid 9957] <... getpid resumed>) = 9955
[pid 9955] <... getpid resumed>) = 9955
[pid 9950] getpid( <unfinished ...>
[pid 9957] read(6, <unfinished ...>
[pid 9955] poll([{fd=8, events=POLLIN}], 1, 0 <unfinished ...>
[pid 9957] <... read resumed>"\1\0\0\0\0\0\0\0", 8) = 8
[pid 9955] <... poll resumed>) = 0 (Timeout)
[pid 9957] getpid( <unfinished ...>
[pid 9955] getpid( <unfinished ...>
[pid 9957] <... getpid resumed>) = 9955
[pid 9955] <... getpid resumed>) = 9955
[pid 9957] poll([{fd=6, events=POLLIN}], 1, 0 <unfinished ...>
[pid 9955] write(6, "\1\0\0\0\0\0\0\0", 8 <unfinished ...>
[pid 9957] <... poll resumed>) = 0 (Timeout)
[pid 9955] <... write resumed>) = 8
[pid 9957] epoll_wait(7, [{events=EPOLLIN, data={u32=1237304480,
u64=94881359840416}}, 256, -1) = 1
[pid 9955] getpid( <unfinished ...>
[pid 9957] getpid( <unfinished ...>
[pid 9955] <... getpid resumed>) = 9955
[pid 9957] <... getpid resumed>) = 9955
[pid 9955] poll([{fd=8, events=POLLIN}], 1, -1 <unfinished ...>
[pid 9957] poll([{fd=6, events=POLLIN}], 1, 0 <unfinished ...>
[pid 9950] <... getpid resumed>) = 9950

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[pid 9957] <... poll resumed>          = 1 ([{fd=6, revents=POLLIN}])
[pid 9957] getpid( <unfinished ...>
[pid 9950] poll([{fd=9, events=POLLIN}], 1, -1 <unfinished ...>
[pid 9957] <... getpid resumed>         = 9955
[pid 9957] read(6, "\1\0\0\0\0\0\0\0", 8) = 8
data={u32=4093645872, u64=139861113705520}}] = 0 {events=EPOLLIN|EPOLLOUT,
[pid 9957] getpid()                    = 9955
[pid 9957] write(8, "\1\0\0\0\0\0\0\0", 8) = 8
[pid 9955] <... poll resumed>          = 1 ([{fd=8, revents=POLLIN}])
[pid 9957] sendto(10, "\1\0\0\0\100K: 9955", 12, 0, NULL, 0 <unfinished ...>
[pid 9955] getpid()                    = 9955
[pid 9957] <... sendto resumed>        = 12
[pid 9954] <... epoll_wait resumed> [{events=EPOLLIN, data={u32=35360,
u64=140514150091296}}], 256, -1) = 1
[pid 9957] getpid( <unfinished ...>
[pid 9955] read(8, <unfinished ...>
[pid 9957] <... getpid resumed>        = 9955
[pid 9954] recvfrom(12, <unfinished ...>
[pid 9957] poll([{fd=6, events=POLLIN}], 1, 0 <unfinished ...>
[pid 9955] <... read resumed> "\1\0\0\0\0\0\0\0", 8) = 8
[pid 9957] <... poll resumed>          = 0 (Timeout)
[pid 9954] <... recvfrom resumed> "\1\0\0\0\100K: 9955", 8192, 0, NULL, NULL) = 12
[pid 9957] epoll_wait(7, <unfinished ...>
[pid 9955] getpid( <unfinished ...>
[pid 9957] <... epoll_wait resumed> [{events=EPOLLOUT, data={u32=4093645872,
u64=139861113705520}}], 256, -1) = 1
[pid 9954] getpid( <unfinished ...>
[pid 9957] <... epoll_wait resumed> [{events=EPOLLIN, data={u32=4093645872,
u64=139861113705520}}] <unfinished ...>
[pid 9955] <... getpid resumed>        = 9955
[pid 9957] <... epoll_ctl resumed>     = 0
[pid 9954] <... getpid resumed>        = 9950
[pid 9957] epoll_wait(7, <unfinished ...>
[pid 9955] poll([{fd=8, events=POLLIN}], 1, 0 <unfinished ...>
[pid 9954] write(9, "\1\0\0\0\0\0\0\0", 8 <unfinished ...>
[pid 9955] <... poll resumed>          = 0 (Timeout)
[pid 9954] <... write resumed>         = 8
[pid 9955] getpid( <unfinished ...>
[pid 9954] epoll_wait(7, <unfinished ...>
[pid 9955] <... getpid resumed>        = 9955
[pid 9955] poll([{fd=8, events=POLLIN}], 1, -1 <unfinished ...>
[pid 9950] <... poll resumed>          = 1 ([{fd=9, revents=POLLIN}])
[pid 9950] getpid()                    = 9950
[pid 9950] read(9, "\1\0\0\0\0\0\0\0", 8) = 8
[pid 9950] getpid()                    = 9950
[pid 9950] poll([{fd=9, events=POLLIN}], 1, 0) = 0 (Timeout)
[pid 9950] getpid()                    = 9950
[pid 9950] write(6, "\1\0\0\0\0\0\0\0", 8 <unfinished ...>
[pid 9954] <... epoll_wait resumed> [{events=EPOLLIN, data={u32=1038525600,
u64=933837484008608}}], 256, -1) = 1
[pid 9950] <... write resumed>         = 8

```

```

[pid 9954] getpid() = 9950
[pid 9954] poll([fd=6, events=POLLIN]], 1, 0 <unfinished ...>
[pid 9950] getpid( <unfinished ...>
[pid 9954] <... poll resumed> = 1 ([fd=6, revents=POLLIN]])
[pid 9950] <... getpid resumed> = 9950
[pid 9954] getpid( <unfinished ...>
[pid 9950] poll([fd=8, events=POLLIN]], 1, 0 <unfinished ...>
[pid 9954] <... getpid resumed> = 9950
[pid 9950] <... poll resumed> = 0 (Timeout)
[pid 9954] read(6, "\1\0\0\0\0\0\0\0", 8) = 8
[pid 9950] getpid( <unfinished ...>
[pid 9954] epoll_ctl(7, EPOLL_CTL_MOD, 10, {events=EPOLLIN|EPOLLOUT, data={u32=5168,
u64=140514150061104}} <unfinished ...>
[pid 9950] <... getpid resumed> = 9950
[pid 9954] <... epoll_ctl resumed> = 0
[pid 9950] poll([fd=8, events=POLLIN]], 1, -1 <unfinished ...>
[pid 9954] sendto(10, "\1\0\0\100K: 9955", 12, 0, NULL, 0) = 12
[pid 9952] <... epoll_wait resumed>[{events=EPOLLIN, data={u32=3019901904,
u64=140280946756560}}], 256, -1) = 1
[pid 9954] getpid() = 9950
[pid 9952] recvfrom(10, <unfinished ...>
[pid 9954] poll([fd=6, events=POLLIN]], 1, 0 <unfinished ...>
[pid 9952] <... recvfrom resumed> "\1\0\0\100K: 9955", 8192, 0, NULL, NULL) = 12
[pid 9954] <... poll resumed> = 0 (Timeout)
[pid 9954] epoll_wait(7, <unfinished ...>
[pid 9952] getpid( <unfinished ...>
[pid 9954] <... epoll_wait resumed>[{events=EPOLLOUT, data={u32=5168,
u64=140514150061104}}], 256, -1) = 1
[pid 9952] <... getpid resumed> = 9946
[pid 9954] epoll_ctl(7, EPOLL_CTL_MOD, 10, {events=EPOLLIN, data={u32=5168,
u64=140514150061104}} <unfinished ...>
[pid 9952] write(8, "\1\0\0\0\0\0\0\0", 8 <unfinished ...>
[pid 9954] <... epoll_ctl resumed> = 0
[pid 9952] <... write resumed> = 8
[pid 9954] epoll_wait(7, <unfinished ...>
[pid 9952] epoll_wait(7, <unfinished ...>
[pid 9946] <... poll resumed> = 1 ([fd=8, revents=POLLIN]])
[pid 9946] getpid() = 9946
[pid 9946] read(8, "\1\0\0\0\0\0\0\0", 8) = 8
[pid 9946] getpid() = 9946
[pid 9946] poll([fd=8, events=POLLIN]], 1, 0) = 0 (Timeout)
[pid 9946] write(1, "OK: 9955\n", 90K: 9955
) = 9
[pid 9946] read(0, kill 1
"kill 1\n", 1024) = 7
[pid 9946] getpid() = 9946
[pid 9946] poll([fd=8, events=POLLIN]], 1, 0) = 0 (Timeout)
[pid 9946] getpid() = 9946
[pid 9946] write(6, "\1\0\0\0\0\0\0\0", 8) = 8
[pid 9946] getpid() = 9946
[pid 9946] poll([fd=8, events=POLLIN]], 1, -1 <unfinished ...>

```



```

u64=94619988001152}}], epoll_wait resumed>[{events=EPOLLIN, data={u32=1858470272,
[pid 9952] getpid() = 9946
[pid 9952] poll([fd=6, events=POLLIN]], 1, 0) = 1 ([fd=6, revents=POLLIN]])
[pid 9952] getpid() = 9946
[pid 9952] read(6, "\1\0\0\0\0\0\0", 8) = 8
[pid 9952] epoll_ctl(7, EPOLL_CTL_MOD, 10, {events=EPOLLIN|EPOLLOUT,
data={u32=3019901904, u64=140280946756560}}) = 0
[pid 9952] sendto(10, "\1\0\0\0051kill", 9, 0, NULL, 0) = 9
[pid 9952] getpid() = 9946
[pid 9952] poll([fd=6, events=POLLIN]], 1, 0) = 0 (Timeout)
u64=140514150061104}}], epoll_wait resumed>[{events=EPOLLIN, data={u32=5168,
[pid 9952] epoll_wait(7, [{events=EPOLLOUT, data={u32=3019901904,
u64=140280946756560}}], 256, -1) = 1
[pid 9952] epoll_ctl(7, EPOLL_CTL_MOD, 10, {events=EPOLLIN, data={u32=3019901904,
u64=140280946756560}}) = 0
[pid 9952] epoll_wait(7, <unfinished ...>
[pid 9954] recvfrom(10, "\1\0\0\0051kill", 8192, 0, NULL, NULL) = 9
[pid 9954] getpid() = 9950
[pid 9954] write(8, "\1\0\0\0\0\0\0", 8) = 8
[pid 9954] epoll_wait(7, <unfinished ...>
[pid 9950] <... poll resumed>) = 1 ([fd=8, revents=POLLIN]])
[pid 9950] getpid() = 9950
[pid 9950] read(8, "\1\0\0\0\0\0\0", 8) = 8
[pid 9950] getpid() = 9950
[pid 9950] poll([fd=8, events=POLLIN]], 1, 0) = 0 (Timeout)
[pid 9950] getpid() = 9950
[pid 9950] poll([fd=9, events=POLLIN]], 1, 0) = 0 (Timeout)
[pid 9950] getpid() = 9950
[pid 9950] write(6, "\1\0\0\0\0\0\0", 8 <unfinished ...>
u64=93837484008608}}], epoll_wait resumed>[{events=EPOLLIN, data={u32=1038525600,
[pid 9950] <... write resumed>) = 8
[pid 9954] getpid( <unfinished ...>
[pid 9950] getpid( <unfinished ...>
[pid 9954] <... getpid resumed>) = 9950
[pid 9950] <... getpid resumed>) = 9950
[pid 9954] poll([fd=6, events=POLLIN]], 1, 0 <unfinished ...>
[pid 9950] poll([fd=9, events=POLLIN]], 1, -1 <unfinished ...>
[pid 9954] <... poll resumed>) = 1 ([fd=6, revents=POLLIN]])
[pid 9954] getpid() = 9950
[pid 9954] read(6, "\1\0\0\0\0\0\0", 8) = 8
[pid 9954] epoll_ctl(7, EPOLL_CTL_MOD, 12, {events=EPOLLIN|EPOLLOUT, data={u32=35360,
u64=140514150091296}}) = 0
[pid 9954] sendto(12, "\1\0\0\0062 kill", 10, 0, NULL, 0) = 10
[pid 9954] getpid() = 9950
[pid 9954] poll([fd=6, events=POLLIN]], 1, 0) = 0 (Timeout)
256, [pid 9954] epoll_wait(7, [{events=EPOLLOUT, data={u32=35360, u64=140514150091296}}],
-1) = 1
[pid 9954] epoll_ctl(7, EPOLL_CTL_MOD, 12, {events=EPOLLIN, data={u32=35360,
u64=140514150091296}}) = 0
[pid 9954] epoll_wait(7, <unfinished ...>
u64=139861113705520}}], epoll_wait resumed>[{events=EPOLLIN, data={u32=4093645872,

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[pid 9957] recvfrom(10, "\1\0\0\0062 kill", 8192, 0, NULL, NULL) = 10
[pid 9957] getpid() = 9955
[pid 9957] write(8, "\1\0\0\0\0\0\0", 8) = 8
[pid 9955] <... poll resumed> = 1 ([{fd=8, revents=POLLIN}])
[pid 9957] epoll_wait(7, <unfinished ...>
[pid 9955] getpid() = 9955
[pid 9955] read(8, "\1\0\0\0\0\0\0", 8) = 8
[pid 9955] getpid() = 9955
[pid 9955] poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)
[pid 9955] getpid() = 9955
[pid 9955] poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)
[pid 9955] getpid() = 9955
[pid 9955] write(6, "\1\0\0\0\0\0\0", 8 <unfinished ...>
[pid 9957] <... epoll_wait resumed>[{events=EPOLLIN, data={u32=1237304480,
u64=94881359840416}}, 256, -1] = 1
[pid 9955] <... write resumed> = 8
[pid 9957] getpid() = 9955
[pid 9955] getpid( <unfinished ...>
[pid 9957] poll([{fd=6, events=POLLIN}], 1, 0 <unfinished ...>
[pid 9955] <... getpid resumed> = 9955
[pid 9957] <... poll resumed> = 1 ([{fd=6, revents=POLLIN}])
[pid 9955] poll([{fd=8, events=POLLIN}], 1, 0 <unfinished ...>
[pid 9957] getpid( <unfinished ...>
[pid 9955] <... poll resumed> = 0 (Timeout)
[pid 9957] <... getpid resumed> = 9955
[pid 9957] read(6, <unfinished ...>
[pid 9955] getpid( <unfinished ...>
[pid 9957] <... read resumed>"\1\0\0\0\0\0\0", 8) = 8
[pid 9955] <... getpid resumed> = 9955
[pid 9957] epoll_ctl(7, EPOLL_CTL_MOD, 10, {events=EPOLLIN|EPOLLOUT,
data={u32=4093645872, u64=139861113705520}} <unfinished ...>
[pid 9955] write(4, "\1\0\0\0\0\0\0", 8 <unfinished ...>
[pid 9957] <... epoll_ctl resumed> = 0
[pid 9955] <... write resumed> = 8
[pid 9957] sendto(10, "\1\0\0\020K", 6, 0, NULL, 0 <unfinished ...>
[pid 9955] getpid( <unfinished ...>
[pid 9956] <... epoll_wait resumed>[{events=EPOLLIN, data={u32=1237283424,
u64=94881359819360}}, 256, -1] = 1
[pid 9955] <... getpid resumed> = 9955
[pid 9957] <... sendto resumed> = 6
[pid 9954] <... epoll_wait resumed>[{events=EPOLLIN, data={u32=35360,
u64=140514150091296}}, 256, -1] = 1
[pid 9957] getpid( <unfinished ...>
[pid 9955] getpid( <unfinished ...>
[pid 9957] <... getpid resumed> = 9955
[pid 9956] getpid( <unfinished ...>
[pid 9954] recvfrom(12, <unfinished ...>
[pid 9957] poll([{fd=6, events=POLLIN}], 1, 0 <unfinished ...>
[pid 9955] <... getpid resumed> = 9955
[pid 9957] <... poll resumed> = 0 (Timeout)
[pid 9956] <... getpid resumed> = 9955

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[pid 9954] <... recvfrom resumed>"\\1\\0\\0\\20K", 8192, 0, NULL, NULL) = 6
[pid 9957] epoll_wait(7, <unfinished ...>
[pid 9956] getpid( <unfinished ...>
[pid 9955] write(8, "\\1\\0\\0\\0\\0\\0\\0", 8 <unfinished ...>
[pid 9957] <... epoll_wait resumed>[{events=EPOLLOUT, data={u32=4093645872,
u64=139861113705520}}], 256, -1) = 1
[pid 9956] <... getpid resumed>          = 9955
[pid 9954] getpid( <unfinished ...>
[pid 9957] epoll_ctl(7, EPOLL_CTL_MOD, 10, {events=EPOLLIN, data={u32=4093645872,
u64=139861113705520}}) <unfinished ...>
[pid 9956] poll([{fd=4, events=POLLIN}], 1, 0 <unfinished ...>
[pid 9955] <... write resumed>           = 8
[pid 9957] <... epoll_ctl resumed>       = 0
[pid 9956] <... poll resumed>            = 1 ([{fd=4, revents=POLLIN}])
[pid 9954] <... getpid resumed>          = 9950
[pid 9957] epoll_wait(7, <unfinished ...>
[pid 9956] getpid( <unfinished ...>
[pid 9955] getpid( <unfinished ...>
[pid 9956] <... getpid resumed>          = 9955
[pid 9954] write(9, "\\1\\0\\0\\0\\0\\0\\0", 8 <unfinished ...>
[pid 9956] read(4, <unfinished ...>
[pid 9955] <... getpid resumed>          = 9955
[pid 9956] <... read resumed>"\\1\\0\\0\\0\\0\\0\\0", 8) = 8
[pid 9954] <... write resumed>           = 8
[pid 9950] <... poll resumed>            = 1 ([{fd=9, revents=POLLIN}])
[pid 9956] mmap(NULL, 134217728, PROT_NONE, MAP_PRIVATE|MAP_ANONYMOUS|MAP_NORESERVE,
-1, 0 <unfinished ...>
[pid 9955] write(9, "\\1\\0\\0\\0\\0\\0\\0", 8 <unfinished ...>
[pid 9954] epoll_wait(7, <unfinished ...>
[pid 9956] <... mmap resumed>            = 0x7f33ec000000
[pid 9955] <... write resumed>           = 8
[pid 9950] getpid( <unfinished ...>
[pid 9956] munmap(0x7f33f0000000, 67108864 <unfinished ...>
[pid 9955] getpid( <unfinished ...>
[pid 9950] <... getpid resumed>          = 9950
[pid 9955] <... getpid resumed>          = 9955
[pid 9950] read(9, <unfinished ...>
[pid 9956] <... munmap resumed>          = 0
[pid 9955] poll([{fd=3, events=POLLIN}], 1, -1 <unfinished ...>
[pid 9956] mprotect(0x7f33ec000000, 135168, PROT_READ|PROT_WRITE <unfinished ...>
[pid 9950] <... read resumed>"\\1\\0\\0\\0\\0\\0\\0", 8) = 8
[pid 9956] <... mprotect resumed>        = 0
[pid 9950] getpid()                     = 9950
[pid 9956] epoll_ctl(5, EPOLL_CTL_ADD, 9, {events=0, data={u32=3959425904,
u64=139860979485552}}) <unfinished ...>
[pid 9950] poll([{fd=9, events=POLLIN}], 1, 0 <unfinished ...>
[pid 9956] <... epoll_ctl resumed>       = 0
[pid 9950] <... poll resumed>            = 0 (Timeout)
[pid 9956] epoll_ctl(5, EPOLL_CTL_MOD, 9, {events=EPOLLIN, data={u32=3959425904,
u64=139860979485552}}) <unfinished ...>
[pid 9950] getpid( <unfinished ...>
[pid 9956] <... epoll_ctl resumed>       = 0

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[pid 9950] <... getpid resumed>)          = 9950
[pid 9956] epoll_ctl(5, EPOLL_CTL_DEL, 9, 0x7f33ec000b74 <unfinished ...>
[pid 9950] poll([fd=8, events=POLLIN]), 1, 0 <unfinished ...>
[pid 9956] <... epoll_ctl resumed>)        = 0
[pid 9950] <... poll resumed>)             = 0 (Timeout)
[pid 9956] close(9 <unfinished ...>
[pid 9950] getpid( <unfinished ...>
[pid 9956] <... close resumed>)            = 0
[pid 9950] <... getpid resumed>)           = 9950
[pid 9956] getpid( <unfinished ...>
[pid 9950] write(6, "\1\0\0\0\0\0\0", 8 <unfinished ...>
[pid 9956] <... getpid resumed>)          = 9955
[pid 9950] <... write resumed>)           = 8
[pid 9956] epoll_ctl(5, EPOLL_CTL_ADD, 8, {events=0, data={u32=3959425968,
u64=139860979485616}} <unfinished ...>
[pid 9954] <... epoll_wait resumed>[{events=EPOLLIN, data={u32=1038525600,
u64=93837484008608}}], 256, -1) = 1
[pid 9956] <... epoll_ctl resumed>)        = 0
[pid 9950] getpid( <unfinished ...>
[pid 9956] epoll_ctl(5, EPOLL_CTL_MOD, 8, {events=EPOLLIN, data={u32=3959425968,
u64=139860979485616}} <unfinished ...>
[pid 9954] getpid( <unfinished ...>
[pid 9956] <... epoll_ctl resumed>)        = 0
[pid 9950] <... getpid resumed>)           = 9950
[pid 9956] getpid( <unfinished ...>
[pid 9954] <... getpid resumed>)           = 9950
[pid 9956] <... getpid resumed>)           = 9955
[pid 9950] poll([fd=9, events=POLLIN]), 1, 0 <unfinished ...>
[pid 9956] getpid( <unfinished ...>
[pid 9954] poll([fd=6, events=POLLIN]), 1, 0 <unfinished ...>
[pid 9956] <... getpid resumed>)          = 9955
[pid 9950] <... poll resumed>)             = 0 (Timeout)
[pid 9956] getpid( <unfinished ...>
[pid 9954] <... poll resumed>)             = 1 ([fd=6, revents=POLLIN])
[pid 9956] <... getpid resumed>)          = 9955
[pid 9950] getpid( <unfinished ...>
[pid 9956] poll([fd=4, events=POLLIN]), 1, 0 <unfinished ...>
[pid 9954] getpid( <unfinished ...>
[pid 9956] <... poll resumed>)            = 0 (Timeout)
[pid 9950] <... getpid resumed>)           = 9950
[pid 9956] epoll_wait(5, <unfinished ...>
[pid 9954] <... getpid resumed>)           = 9950
[pid 9956] <... epoll_wait resumed>[{events=EPOLLIN, data={u32=3959425968,
u64=139860979485616}}], 256, -1) = 1
[pid 9950] poll([fd=8, events=POLLIN]), 1, 0 <unfinished ...>
[pid 9956] getpid( <unfinished ...>
[pid 9954] read(6, <unfinished ...>
[pid 9956] <... getpid resumed>)          = 9955
[pid 9950] <... poll resumed>)             = 0 (Timeout)
[pid 9956] poll([fd=8, events=POLLIN]), 1, 0 <unfinished ...>
[pid 9954] <... read resumed>"\1\0\0\0\0\0\0", 8) = 8

```

```

[pid 9956] <... poll resumed>) = 1 ([{fd=8, revents=POLLIN}])
[pid 9950] getpid( <unfinished ...>
[pid 9956] getpid( <unfinished ...>
[pid 9954] epoll_ctl(7, EPOLL_CTL_MOD, 10, {events=EPOLLIN|EPOLLOUT, data={u32=5168,
u64=140514150061104}} <unfinished ...>
[pid 9956] <... getpid resumed>) = 9955
[pid 9950] <... getpid resumed>) = 9950
[pid 9956] read(8, <unfinished ...>
[pid 9954] <... epoll_ctl resumed>) = 0
[pid 9956] <... read resumed>"\1\0\0\0\0\0\0\0", 8) = 8
[pid 9950] write(4, "\1\0\0\0\0\0\0\0", 8 <unfinished ...>
[pid 9956] getpid( <unfinished ...>
[pid 9954] sendto(10, "\1\0\0\0\0\0\0\0", 6, 0, NULL, 0 <unfinished ...>
[pid 9956] <... getpid resumed>) = 9955
[pid 9950] <... write resumed>) = 8
[pid 9953] <... epoll_wait resumed>[{events=EPOLLIN, data={u32=1038504544,
u64=93837483987552}}], 256, -1) = 1
[pid 9956] write(6, "\1\0\0\0\0\0\0\0", 8 <unfinished ...>
[pid 9954] <... sendto resumed>) = 6
[pid 9952] <... epoll_wait resumed>[{events=EPOLLIN, data={u32=3019901904,
u64=140280946756560}}], 256, -1) = 1
[pid 9950] getpid( <unfinished ...>
[pid 9956] <... write resumed>) = 8
[pid 9954] epoll_ctl(7, EPOLL_CTL_DEL, 11, 0x7fcc000014c4 <unfinished ...>
[pid 9953] getpid( <unfinished ...>
[pid 9952] recvfrom(10, <unfinished ...>
[pid 9950] <... getpid resumed>) = 9950
[pid 9957] <... epoll_wait resumed>[{events=EPOLLIN, data={u32=1237304480,
u64=94881359840416}}], 256, -1) = 1
[pid 9956] getpid( <unfinished ...>
[pid 9954] <... epoll_ctl resumed>) = 0
[pid 9953] <... getpid resumed>) = 9950
[pid 9952] <... recvfrom resumed>"\1\0\0\0\0\0\0\0", 8192, 0, NULL, NULL) = 6
[pid 9950] getpid( <unfinished ...>
[pid 9957] getpid( <unfinished ...>
[pid 9956] <... getpid resumed>) = 9955
[pid 9954] close(11 <unfinished ...>
[pid 9953] getpid( <unfinished ...>
[pid 9952] getpid( <unfinished ...>
[pid 9950] <... getpid resumed>) = 9950
[pid 9957] <... getpid resumed>) = 9955
[pid 9956] poll([{fd=8, events=POLLIN}], 1, 0 <unfinished ...>
[pid 9953] <... getpid resumed>) = 9950
[pid 9952] <... getpid resumed>) = 9946
[pid 9957] poll([{fd=6, events=POLLIN}], 1, 0 <unfinished ...>
[pid 9956] <... poll resumed>) = 0 (Timeout)
[pid 9954] <... close resumed>) = 0
[pid 9953] poll([{fd=4, events=POLLIN}], 1, 0 <unfinished ...>
[pid 9952] write(8, "\1\0\0\0\0\0\0\0", 8 <unfinished ...>
[pid 9950] write(8, "\1\0\0\0\0\0\0\0", 8 <unfinished ...>
[pid 9957] <... poll resumed>) = 1 ([{fd=6, revents=POLLIN}])

```

```

[pid 9956] epoll_wait(5, <unfinished ...>
[pid 9954] getpid( <unfinished ...>
[pid 9946] <... poll resumed>) = 1 ([{fd=8, revents=POLLIN}])
[pid 9953] <... poll resumed>) = 1 ([{fd=4, revents=POLLIN}])
[pid 9952] <... write resumed>) = 8
[pid 9950] <... write resumed>) = 8
[pid 9946] getpid( <unfinished ...>
[pid 9957] getpid( <unfinished ...>
[pid 9954] <... getpid resumed>) = 9950
[pid 9953] getpid( <unfinished ...>
[pid 9952] epoll_wait(7, <unfinished ...>
[pid 9946] <... getpid resumed>) = 9946
[pid 9957] <... getpid resumed>) = 9955
[pid 9954] write(9, "\1\0\0\0\0\0\0", 8 <unfinished ...>
[pid 9953] <... getpid resumed>) = 9950
[pid 9950] getpid( <unfinished ...>
[pid 9946] read(8, <unfinished ...>
[pid 9957] read(6, <unfinished ...>
[pid 9954] <... write resumed>) = 8
[pid 9953] read(4, <unfinished ...>
[pid 9950] <... getpid resumed>) = 9950
[pid 9946] <... read resumed>"\1\0\0\0\0\0\0", 8) = 8
[pid 9957] <... read resumed>"\1\0\0\0\0\0\0", 8) = 8
[pid 9954] getpid( <unfinished ...>
[pid 9953] <... read resumed>"\1\0\0\0\0\0\0", 8) = 8
[pid 9946] getpid( <unfinished ...>
[pid 9957] getpid( <unfinished ...>
[pid 9954] <... getpid resumed>) = 9950
[pid 9950] poll([fd=3, events=POLLIN], 1, -1 <unfinished ...>
[pid 9946] <... getpid resumed>) = 9946
[pid 9957] <... getpid resumed>) = 9955
[pid 9954] poll([fd=6, events=POLLIN], 1, 0 <unfinished ...>
[pid 9953] mmap(NULL, 134217728, PROT_NONE, MAP_PRIVATE|MAP_ANONYMOUS|MAP_NORESERVE,
-1, 0 <unfinished ...>
[pid 9946] poll([fd=8, events=POLLIN], 1, 0 <unfinished ...>
[pid 9957] write(8, "\1\0\0\0\0\0\0", 8 <unfinished ...>
[pid 9954] <... poll resumed>) = 0 (Timeout)
[pid 9946] <... poll resumed>) = 0 (Timeout)
[pid 9957] <... write resumed>) = 8
[pid 9956] <... epoll_wait resumed>[{events=EPOLLIN, data={u32=3959425968,
u64=139860979485616}}], 256, -1) = 1
[pid 9953] <... mmap resumed>) = 0x7fcbf8000000
[pid 9946] write(1, "OK\n", 3 <unfinished ...>
[pid 9957] epoll_ctl(7, EPOLL_CTL_DEL, 10, 0x7f33f4001434OK
<unfinished ...>
[pid 9956] getpid( <unfinished ...>
[pid 9954] epoll_wait(7, <unfinished ...>
[pid 9946] <... write resumed>) = 3
[pid 9957] <... epoll_ctl resumed>) = 0
[pid 9956] <... getpid resumed>) = 9955

```

```

[pid 9953] munmap(0x7fcbfc000000, 67108864 <unfinished ...>
[pid 9946] getpid( <unfinished ...>
[pid 9957] close(10 <unfinished ...>
[pid 9956] poll([fd=8, events=POLLIN]), 1, 0 <unfinished ...>
[pid 9954] <... epoll_wait resumed>[{events=EPOLLOUT, data={u32=5168,
u64=140514150061104}}, 256, -1) = 1
[pid 9946] <... getpid resumed>          = 9946
[pid 9956] <... poll resumed>            = 1 ([fd=8, revents=POLLIN])
[pid 9953] <... munmap resumed>          = 0
[pid 9946] poll([fd=8, events=POLLIN]), 1, 0 <unfinished ...>
[pid 9957] <... close resumed>          = 0
[pid 9956] getpid( <unfinished ...>
[pid 9954] <... epoll_ctl(7, EPOLL_CTL_MOD, 10, {events=EPOLLIN, data={u32=5168,
u64=140514150061104}} <unfinished ...>
[pid 9946] <... poll resumed>            = 0 (Timeout)
[pid 9957] getpid( <unfinished ...>
[pid 9956] <... getpid resumed>          = 9955
[pid 9953] mprotect(0x7fcbf8000000, 135168, PROT_READ|PROT_WRITE <unfinished ...>
[pid 9946] getpid( <unfinished ...>
[pid 9957] <... getpid resumed>          = 9955
[pid 9956] read(8, <unfinished ...>
[pid 9954] <... epoll_ctl resumed>       = 0
[pid 9946] <... getpid resumed>          = 9946
[pid 9957] poll([fd=6, events=POLLIN]), 1, 0 <unfinished ...>
[pid 9956] <... read resumed>"\1\0\0\0\0\0\0\0", 8) = 8
[pid 9953] <... mprotect resumed>        = 0
[pid 9946] write(6, "\1\0\0\0\0\0\0\0", 8 <unfinished ...>
[pid 9957] <... poll resumed>            = 0 (Timeout)
[pid 9956] getpid( <unfinished ...>
[pid 9954] epoll_wait(7, <unfinished ...>
[pid 9946] <... write resumed>           = 8
[pid 9957] epoll_wait(7, <unfinished ...>
[pid 9956] <... getpid resumed>          = 9955
[pid 9953] <... epoll_ctl(5, EPOLL_CTL_ADD, 9, {events=0, data={u32=4160752496,
u64=140514015841136}} <unfinished ...>
[pid 9952] <... epoll_wait resumed>[{events=EPOLLIN, data={u32=1858470272,
u64=94619988001152}}, 256, -1) = 1
[pid 9946] getpid( <unfinished ...>
[pid 9956] poll([fd=8, events=POLLIN]), 1, 0 <unfinished ...>
[pid 9954] <... epoll_wait resumed>[{events=EPOLLIN, data={u32=35360,
u64=140514150091296}}, 256, -1) = 1
[pid 9953] <... epoll_ctl resumed>       = 0
[pid 9946] <... getpid resumed>          = 9946
[pid 9956] <... poll resumed>            = 0 (Timeout)
[pid 9954] recvfrom(12, <unfinished ...>
[pid 9952] getpid( <unfinished ...>
[pid 9946] write(4, "\1\0\0\0\0\0\0\0", 8 <unfinished ...>
[pid 9956] epoll_ctl(5, EPOLL_CTL_DEL, 8, 0x7f33ec000bb4 <unfinished ...>
[pid 9954] <... recvfrom resumed>"", 8192, 0, NULL, NULL) = 0
[pid 9953] <... epoll_ctl(5, EPOLL_CTL_MOD, 9, {events=EPOLLIN, data={u32=4160752496,
u64=140514015841136}} <unfinished ...>
[pid 9946] <... write resumed>           = 8

```

```

[pid 9956] <... epoll_ctl resumed>) = 0
[pid 9954] epoll_ctl(7, EPOLL_CTL_DEL, 12, 0x7fcc00008a24 <unfinished ...>
[pid 9952] <... getpid resumed>) = 9946
[pid 9951] <... epoll_wait resumed>[{events=EPOLLIN, data={u32=1858469904,
u64=94619988000784}}, 256, -1] = 1
[pid 9946] read(0, <unfinished ...>
[pid 9956] getpid( <unfinished ...>
[pid 9954] <... epoll_ctl resumed>) = 0
[pid 9953] <... epoll_ctl resumed>) = 0
[pid 9952] poll([fd=6, events=POLLIN]), 1, 0 <unfinished ...>
[pid 9956] <... getpid resumed>) = 9955
[pid 9954] close(12 <unfinished ...>
[pid 9953] getpid( <unfinished ...>
[pid 9951] getpid( <unfinished ...>
[pid 9952] <... poll resumed>) = 1 ([fd=6, revents=POLLIN])
[pid 9956] write(4, "\1\0\0\0\0\0\0\0", 8 <unfinished ...>
[pid 9953] <... getpid resumed>) = 9950
[pid 9951] <... getpid resumed>) = 9946
[pid 9956] <... write resumed>) = 8
[pid 9954] <... close resumed>) = 0
[pid 9953] write(6, "\1\0\0\0\0\0\0\0", 8 <unfinished ...>
[pid 9952] getpid( <unfinished ...>
[pid 9951] getpid( <unfinished ...>
[pid 9956] close(8 <unfinished ...>
[pid 9954] epoll_wait(7, <unfinished ...>
[pid 9953] <... write resumed>) = 8
[pid 9952] <... getpid resumed>) = 9946
[pid 9951] <... getpid resumed>) = 9946
[pid 9956] <... close resumed>) = 0
[pid 9954] <... epoll_wait resumed>[{events=EPOLLIN, data={u32=1038525600,
u64=93837484008608}}, 256, -1] = 1
[pid 9953] getpid( <unfinished ...>
[pid 9952] read(6, <unfinished ...>
[pid 9956] epoll_wait(5, <unfinished ...>
[pid 9954] getpid( <unfinished ...>
[pid 9953] <... getpid resumed>) = 9950
[pid 9951] poll([fd=4, events=POLLIN]), 1, 0 <unfinished ...>
[pid 9952] <... read resumed>"\1\0\0\0\0\0\0\0", 8) = 8
[pid 9956] <... epoll_wait resumed>[{events=EPOLLIN, data={u32=1237283424,
u64=94881359819360}}, 256, -1] = 1
[pid 9954] <... getpid resumed>) = 9950
[pid 9953] epoll_ctl(5, EPOLL_CTL_ADD, 8, {events=0, data={u32=4160752528,
u64=140514015841168}} <unfinished ...>
[pid 9951] <... poll resumed>) = 1 ([fd=4, revents=POLLIN])
[pid 9956] getpid( <unfinished ...>
[pid 9954] poll([fd=6, events=POLLIN]), 1, 0 <unfinished ...>
[pid 9953] <... epoll_ctl resumed>) = 0
[pid 9952] epoll_ctl(7, EPOLL_CTL_DEL, 9, 0x7f95b4000b74 <unfinished ...>
[pid 9956] <... getpid resumed>) = 9955
[pid 9954] <... poll resumed>) = 1 ([fd=6, revents=POLLIN])
[pid 9953] epoll_ctl(5, EPOLL_CTL_MOD, 8, {events=EPOLLIN, data={u32=4160752528,
u64=140514015841168}} <unfinished ...>

```



```

[pid 9951] getpid( <unfinished ...>
[pid 9956] getpid( <unfinished ...>
[pid 9954] getpid( <unfinished ...>
[pid 9953] <... epoll_ctl resumed>) = 0
[pid 9952] <... epoll_ctl resumed>) = 0
[pid 9951] <... getpid resumed>) = 9946
[pid 9956] <... getpid resumed>) = 9955
[pid 9954] <... getpid resumed>) = 9950
[pid 9953] getpid( <unfinished ...>
[pid 9956] poll([fd=4, events=POLLIN]), 1, 0 <unfinished ...>
[pid 9952] close(9 <unfinished ...>
[pid 9954] read(6, <unfinished ...>
[pid 9951] read(4, <unfinished ...>
[pid 9956] <... poll resumed>) = 1 ([fd=4, revents=POLLIN])
[pid 9954] <... read resumed>"\1\0\0\0\0\0\0\0", 8) = 8
[pid 9953] <... getpid resumed>) = 9950
[pid 9952] <... close resumed>) = 0
[pid 9956] getpid( <unfinished ...>
[pid 9954] getpid( <unfinished ...>
[pid 9953] getpid( <unfinished ...>
[pid 9951] <... read resumed>"\1\0\0\0\0\0\0\0", 8) = 8
[pid 9956] <... getpid resumed>) = 9955
[pid 9954] <... getpid resumed>) = 9950
[pid 9953] <... getpid resumed>) = 9950
[pid 9952] getpid( <unfinished ...>
[pid 9956] read(4, <unfinished ...>
[pid 9954] poll([fd=6, events=POLLIN]), 1, 0 <unfinished ...>
[pid 9953] poll([fd=4, events=POLLIN]), 1, 0 <unfinished ...>
[pid 9952] <... getpid resumed>) = 9946
[pid 9951] mmap(NULL, 134217728, PROT_NONE, MAP_PRIVATE|MAP_ANONYMOUS|MAP_NORESERVE,
-1, 0 <unfinished ...>
[pid 9956] <... read resumed>"\1\0\0\0\0\0\0\0", 8) = 8
[pid 9954] <... poll resumed>) = 0 (Timeout)
[pid 9953] <... poll resumed>) = 0 (Timeout)
[pid 9952] write(8, "\1\0\0\0\0\0\0\0", 8 <unfinished ...>
[pid 9956] getpid( <unfinished ...>
[pid 9954] epoll_wait(7, <unfinished ...>
[pid 9953] epoll_wait(5, <unfinished ...>
[pid 9951] <... mmap resumed>) = 0x7f95ac000000
[pid 9952] <... write resumed>) = 8
[pid 9956] <... getpid resumed>) = 9955
[pid 9953] <... epoll_wait resumed>[{events=EPOLLIN, data={u32=4160752496,
u64=140514015841136}}, {events=EPOLLIN, data={u32=4160752528, u64=140514015841168}}], 256,
-1) = 2
[pid 9951] munmap(0x7f95b0000000, 67108864 <unfinished ...>
[pid 9956] getpid( <unfinished ...>
[pid 9953] getpid( <unfinished ...>
[pid 9952] getpid( <unfinished ...>
[pid 9956] <... getpid resumed>) = 9955
[pid 9953] <... getpid resumed>) = 9950
[pid 9956] write(3, "\1\0\0\0\0\0\0\0", 8 <unfinished ...>

```

```

[pid 9952] <... getpid resumed>) = 9946
[pid 9951] <... munmap resumed>) = 0
[pid 9956] <... write resumed>) = 8
[pid 9955] <... poll resumed>) = 1 ([{fd=3, revents=POLLIN}])
[pid 9953] poll([fd=9, events=POLLIN], 1, 0 <unfinished ...>
[pid 9952] poll([fd=6, events=POLLIN], 1, 0 <unfinished ...>
[pid 9956] epoll_ctl(5, EPOLL_CTL_DEL, 4, 0x564b49bf7264 <unfinished ...>
[pid 9955] getpid( <unfinished ...>
[pid 9953] <... poll resumed>) = 1 ([{fd=9, revents=POLLIN}])
[pid 9951] mprotect(0x7f95ac000000, 135168, PROT_READ|PROT_WRITE <unfinished ...>
[pid 9956] <... epoll_ctl resumed>) = 0
[pid 9955] <... getpid resumed>) = 9955
[pid 9953] getpid( <unfinished ...>
[pid 9952] <... poll resumed>) = 0 (Timeout)
[pid 9956] getpid( <unfinished ...>
[pid 9955] read(3, <unfinished ...>
[pid 9953] <... getpid resumed>) = 9950
[pid 9951] <... mprotect resumed>) = 0
[pid 9956] <... getpid resumed>) = 9955
[pid 9955] <... read resumed>"\1\0\0\0\0\0\0\0", 8) = 8
[pid 9953] read(9, <unfinished ...>
[pid 9952] epoll_wait(7, <unfinished ...>
[pid 9956] getpid( <unfinished ...>
[pid 9955] getpid( <unfinished ...>
[pid 9953] <... read resumed>"\1\0\0\0\0\0\0\0", 8) = 8
[pid 9951] epoll_ctl(5, EPOLL_CTL_ADD, 8, {events=0, data={u32=2885684080,
u64=140280812538736}} <unfinished ...>
[pid 9956] <... getpid resumed>) = 9955
[pid 9955] <... getpid resumed>) = 9955
[pid 9953] getpid( <unfinished ...>
[pid 9956] poll([fd=4, events=POLLIN], 1, 0 <unfinished ...>
[pid 9955] write(6, "\1\0\0\0\0\0\0\0", 8 <unfinished ...>
[pid 9951] <... epoll_ctl resumed>) = 0
[pid 9957] <... epoll_wait resumed>[{events=EPOLLIN, data={u32=1237304480,
u64=94881359840416}}], 256, -1) = 1
[pid 9956] <... poll resumed>) = 0 (Timeout)
[pid 9955] <... write resumed>) = 8
[pid 9953] <... getpid resumed>) = 9950
[pid 9957] getpid( <unfinished ...>
[pid 9951] epoll_ctl(5, EPOLL_CTL_MOD, 8, {events=EPOLLIN, data={u32=2885684080,
u64=140280812538736}} <unfinished ...>
[pid 9957] <... getpid resumed>) = 9955
[pid 9956] rt_sigprocmask(SIG_BLOCK, ~[RT_1], <unfinished ...>
[pid 9955] futex(0x7f33f8bb5910, FUTEX_WAIT_BITSET|FUTEX_CLOCK_REALTIME, 9957, NULL,
FUTEX_BITSET_MATCH_ANY <unfinished ...>
[pid 9953] write(6, "\1\0\0\0\0\0\0\0", 8 <unfinished ...>
[pid 9957] poll([fd=6, events=POLLIN], 1, 0 <unfinished ...>
[pid 9956] <... rt_sigprocmask resumed>NULL, 8) = 0
[pid 9951] <... epoll_ctl resumed>) = 0
[pid 9957] <... poll resumed>) = 1 ([{fd=6, revents=POLLIN}])
[pid 9956] madvise(0x7f33f8bb6000, 8368128, MADV_DONTNEED <unfinished ...>

```

```
[pid 9954] <... epoll_wait resumed>[{events=EPOLLIN, data={u32=1038525600,  
u64=93837484008608}}, 256, -1] = 1
```

```
[pid 9953] <... write resumed> = 8  
[pid 9957] getpid( <unfinished ...>  
[pid 9956] <... madvise resumed> = 0  
[pid 9954] getpid( <unfinished ...>  
[pid 9951] getpid( <unfinished ...>  
[pid 9957] <... getpid resumed> = 9955  
[pid 9956] exit(0 <unfinished ...>  
[pid 9954] <... getpid resumed> = 9950  
[pid 9953] getpid( <unfinished ...>  
[pid 9957] read(6, <unfinished ...>  
[pid 9956] <... exit resumed> = ?  
[pid 9954] poll([{fd=6, events=POLLIN}], 1, 0 <unfinished ...>  
[pid 9951] <... getpid resumed> = 9946  
[pid 9957] <... read resumed>"\1\0\0\0\0\0\0\0", 8) = 8  
[pid 9954] <... poll resumed> = 1 ([{fd=6, revents=POLLIN}])  
[pid 9953] <... getpid resumed> = 9950  
[pid 9956] +++ exited with 0 +++  
[pid 9951] write(6, "\1\0\0\0\0\0\0\0", 8 <unfinished ...>  
[pid 9957] epoll_ctl(7, EPOLL_CTL_DEL, 6, 0x564b49bfc4a4 <unfinished ...>  
[pid 9954] getpid( <unfinished ...>  
[pid 9953] poll([{fd=9, events=POLLIN}], 1, 0 <unfinished ...>  
[pid 9957] <... epoll_ctl resumed> = 0  
[pid 9954] <... getpid resumed> = 9950
```

```
[pid 9952] <... epoll_wait resumed>[{events=EPOLLIN, data={u32=1858470272,  
u64=94619988001152}}, 256, -1] = 1
```

```
[pid 9951] <... write resumed> = 8  
[pid 9957] getpid( <unfinished ...>  
[pid 9954] read(6, <unfinished ...>  
[pid 9953] <... poll resumed> = 0 (Timeout)  
[pid 9952] getpid( <unfinished ...>  
[pid 9957] <... getpid resumed> = 9955  
[pid 9954] <... read resumed>"\1\0\0\0\0\0\0\0", 8) = 8  
[pid 9953] getpid( <unfinished ...>  
[pid 9952] <... getpid resumed> = 9946  
[pid 9951] getpid( <unfinished ...>  
[pid 9957] poll([{fd=6, events=POLLIN}], 1, 0 <unfinished ...>  
[pid 9954] getpid( <unfinished ...>  
[pid 9953] <... getpid resumed> = 9950  
[pid 9952] poll([{fd=6, events=POLLIN}], 1, 0 <unfinished ...>  
[pid 9957] <... poll resumed> = 0 (Timeout)  
[pid 9954] <... getpid resumed> = 9950  
[pid 9953] poll([{fd=8, events=POLLIN}], 1, 0 <unfinished ...>  
[pid 9951] <... getpid resumed> = 9946  
[pid 9952] <... poll resumed> = 1 ([{fd=6, revents=POLLIN}])  
[pid 9957] rt_sigprocmask(SIG_BLOCK, ~[RT_1], <unfinished ...>  
[pid 9954] write(9, "\1\0\0\0\0\0\0\0", 8 <unfinished ...>  
[pid 9953] <... poll resumed> = 1 ([{fd=8, revents=POLLIN}])  
[pid 9951] getpid( <unfinished ...>
```

```

[pid 9957] <... rt_sigprocmask resumed>NULL, 8) = 0
[pid 9954] <... write resumed>)          = 8
[pid 9953] getpid( <unfinished ...>
[pid 9952] getpid( <unfinished ...>
[pid 9957] madvise(0x7f33f83b5000, 8368128, MADV_DONTNEED <unfinished ...>
[pid 9954] getpid( <unfinished ...>
[pid 9953] <... getpid resumed>)          = 9950
[pid 9951] <... getpid resumed>)          = 9946
[pid 9952] <... getpid resumed>)          = 9946
[pid 9957] <... madvise resumed>)          = 0
[pid 9954] <... getpid resumed>)          = 9950
[pid 9953] read(8, <unfinished ...>
[pid 9951] poll([fd=4, events=POLLIN]), 1, 0 <unfinished ...>
[pid 9952] read(6, <unfinished ...>
[pid 9957] exit(0 <unfinished ...>
[pid 9954] poll([fd=6, events=POLLIN]), 1, 0 <unfinished ...>
[pid 9953] <... read resumed>"\1\0\0\0\0\0\0", 8) = 8
[pid 9951] <... poll resumed>)            = 0 (Timeout)
[pid 9957] <... exit resumed>)            = ?
[pid 9954] <... poll resumed>)            = 0 (Timeout)
[pid 9953] getpid( <unfinished ...>
[pid 9952] <... read resumed>"\1\0\0\0\0\0\0", 8) = 8
[pid 9957] +++ exited with 0 +++
[pid 9955] <... futex resumed>)            = 0
[pid 9954] epoll_wait(7, <unfinished ...>
[pid 9953] <... getpid resumed>)          = 9950
[pid 9952] getpid( <unfinished ...>
[pid 9951] epoll_wait(5, <unfinished ...>
[pid 9955] close(7 <unfinished ...>
[pid 9953] write(6, "\1\0\0\0\0\0\0", 8 <unfinished ...>
[pid 9952] <... getpid resumed>)          = 9946
[pid 9955] <... close resumed>)            = 0
[pid 9953] <... write resumed>)            = 8
[pid 9951] <... epoll_wait resumed>[{events=EPOLLIN, data={u32=2885684080,
u64=140280812538736}}, 256, -1) = 1
[pid 9955] close(6 <unfinished ...>
[pid 9954] <... epoll_wait resumed>[{events=EPOLLIN, data={u32=1038525600,
u64=93837484008608}}, 256, -1) = 1
[pid 9953] getpid( <unfinished ...>
[pid 9952] poll([fd=6, events=POLLIN]), 1, 0 <unfinished ...>
[pid 9955] <... close resumed>)            = 0
[pid 9954] getpid( <unfinished ...>
[pid 9953] <... getpid resumed>)          = 9950
[pid 9951] getpid( <unfinished ...>
[pid 9955] close(5 <unfinished ...>
[pid 9954] <... getpid resumed>)          = 9950
[pid 9953] poll([fd=8, events=POLLIN]), 1, 0 <unfinished ...>
[pid 9952] <... poll resumed>)            = 0 (Timeout)
[pid 9955] <... close resumed>)            = 0
[pid 9954] poll([fd=6, events=POLLIN]), 1, 0 <unfinished ...>

```

```

[pid 9953] <... poll resumed>          = 0 (Timeout)
[pid 9951] <... getpid resumed>         = 9946
[pid 9955] close(4 <unfinished ...>
[pid 9954] <... poll resumed>          = 1 ([{fd=6, revents=POLLIN}])
[pid 9953] epoll_wait(5, <unfinished ...>
[pid 9952] epoll_wait(7, <unfinished ...>
[pid 9955] <... close resumed>         = 0
[pid 9954] getpid( <unfinished ...>
[pid 9953] <... epoll_wait resumed> [{events=EPOLLIN, data={u32=4160752496,
u64=140514015841136}}, 256, -1) = 1
[pid 9951] poll([fd=8, events=POLLIN], 1, 0 <unfinished ...>
[pid 9955] close(3 <unfinished ...>
[pid 9954] <... getpid resumed>        = 9950
[pid 9953] getpid( <unfinished ...>
[pid 9955] <... close resumed>         = 0
[pid 9951] <... poll resumed>          = 1 ([{fd=8, revents=POLLIN}])
[pid 9954] read(6, <unfinished ...>
[pid 9953] <... getpid resumed>        = 9950
[pid 9951] getpid( <unfinished ...>
[pid 9954] <... read resumed> "\1\0\0\0\0\0\0\0", 8) = 8
[pid 9953] poll([fd=9, events=POLLIN], 1, 0 <unfinished ...>
[pid 9954] getpid( <unfinished ...>
[pid 9951] <... getpid resumed>        = 9946
[pid 9954] <... getpid resumed>        = 9950
[pid 9953] <... poll resumed>          = 1 ([{fd=9, revents=POLLIN}])
[pid 9954] write(8, "\1\0\0\0\0\0\0\0", 8 <unfinished ...>
[pid 9951] read(8, <unfinished ...>
[pid 9954] <... write resumed>         = 8
[pid 9953] getpid( <unfinished ...>
[pid 9951] <... read resumed> "\1\0\0\0\0\0\0\0", 8) = 8
[pid 9954] epoll_ctl(7, EPOLL_CTL_DEL, 10, 0x7fcc00001434 <unfinished ...>
[pid 9955] exit_group(0 <unfinished ...>
[pid 9953] <... getpid resumed>        = 9950
[pid 9951] getpid( <unfinished ...>
[pid 9955] <... exit_group resumed>    = ?
[pid 9954] <... epoll_ctl resumed>     = 0
[pid 9953] read(9, <unfinished ...>
[pid 9951] <... getpid resumed>        = 9946
[pid 9954] close(10 <unfinished ...>
[pid 9953] <... read resumed> "\1\0\0\0\0\0\0\0", 8) = 8
[pid 9951] write(6, "\1\0\0\0\0\0\0\0", 8 <unfinished ...>
[pid 9954] <... close resumed>         = 0
[pid 9953] getpid( <unfinished ...>
[pid 9952] <... epoll_wait resumed> [{events=EPOLLIN, data={u32=3019901904,
u64=140280946756560}}, 256, -1) = 1
[pid 9954] getpid( <unfinished ...>
[pid 9953] <... getpid resumed>        = 9950
[pid 9951] <... write resumed>         = 8
[pid 9954] <... getpid resumed>        = 9950
[pid 9953] poll([fd=9, events=POLLIN], 1, 0 <unfinished ...>

```

```

[pid 9952] recvfrom(10, <unfinished ...>
[pid 9954] poll([fd=6, events=POLLIN]), 1, 0 <unfinished ...>
[pid 9953] <... poll resumed>          = 0 (Timeout)
[pid 9951] getpid( <unfinished ...>
[pid 9954] <... poll resumed>          = 0 (Timeout)
[pid 9953] epoll_ctl(5, EPOLL_CTL_DEL, 9, 0x7fcbf8000b74 <unfinished ...>
[pid 9952] <... recvfrom resumed>"" , 8192, 0, NULL, NULL) = 0
[pid 9954] epoll_wait(7, <unfinished ...>
[pid 9953] <... epoll_ctl resumed>     = 0
[pid 9951] <... getpid resumed>        = 9946
[pid 9952] epoll_ctl(7, EPOLL_CTL_DEL, 10, 0x7f95b4000bd4 <unfinished ...>
[pid 9953] getpid( <unfinished ...>
[pid 9951] poll([fd=8, events=POLLIN]), 1, 0 <unfinished ...>
[pid 9953] <... getpid resumed>        = 9950
[pid 9952] <... epoll_ctl resumed>     = 0
[pid 9951] <... poll resumed>          = 0 (Timeout)
[pid 9953] write(4, "\1\0\0\0\0\0\0\0", 8 <unfinished ...>
[pid 9952] close(10 <unfinished ...>
[pid 9951] epoll_wait(5, <unfinished ...>
[pid 9953] <... write resumed>         = 8
[pid 9953] close(9 <unfinished ...>
[pid 9952] <... close resumed>         = 0
[pid 9953] <... close resumed>         = 0
[pid 9952] epoll_wait(7, <unfinished ...>
[pid 9953] epoll_wait(5, <unfinished ...>
[pid 9952] <... epoll_wait resumed>[{events=EPOLLIN, data={u32=1858470272,
u64=94619988001152}}, 256, -1) = 1
[pid 9953] <... epoll_wait resumed>[{events=EPOLLIN, data={u32=4160752528,
u64=140514015841168}}, {events=EPOLLIN, data={u32=1038504544, u64=93837483987552}}, 256,
-1) = 2
[pid 9952] getpid( <unfinished ...>
[pid 9953] getpid( <unfinished ...>
[pid 9952] <... getpid resumed>        = 9946
[pid 9955] +++ exited with 0 +++
[pid 9953] <... getpid resumed>        = 9950
[pid 9952] poll([fd=6, events=POLLIN]), 1, 0 <unfinished ...>
[pid 9950] <... poll resumed>          = ? ERESTART_RESTARTBLOCK (Interrupted by
signal)
[pid 9952] <... poll resumed>          = 1 ([fd=6, revents=POLLIN])
[pid 9950] --- SIGCHLD {si_signo=SIGCHLD, si_code=CLD_EXITED, si_pid=9955,
si_uid=1000, si_status=0, si_utime=0, si_stime=0} ---
[pid 9952] getpid( <unfinished ...>
[pid 9953] poll([fd=8, events=POLLIN]), 1, 0 <unfinished ...>
[pid 9952] <... getpid resumed>        = 9946
[pid 9950] restart_syscall(<... resuming interrupted poll ...> <unfinished ...>
[pid 9953] <... poll resumed>          = 1 ([fd=8, revents=POLLIN])
[pid 9952] read(6, <unfinished ...>
[pid 9953] getpid( <unfinished ...>
[pid 9952] <... read resumed>"\1\0\0\0\0\0\0\0", 8) = 8
[pid 9953] <... getpid resumed>        = 9950
[pid 9953] read(8, <unfinished ...>
[pid 9952] getpid( <unfinished ...>

```

```

[pid 9953] <... read resumed>"\1\0\0\0\0\0\0", 8) = 8
[pid 9952] <... getpid resumed>          = 9946
[pid 9953] getpid( <unfinished ...>
[pid 9952] write(8, "\1\0\0\0\0\0\0", 8 <unfinished ...>
[pid 9953] <... getpid resumed>          = 9950
[pid 9953] poll([fd=8, events=POLLIN]), 1, 0 <unfinished ...>
[pid 9952] <... write resumed>           = 8
[pid 9953] <... poll resumed>            = 0 (Timeout)
[pid 9951] <... epoll_wait resumed>[{events=EPOLLIN, data={u32=2885684080,
u64=140280812538736}}, 256, -1) = 1
[pid 9953] epoll_ctl(5, EPOLL_CTL_DEL, 8, 0x7fcbf8000b94 <unfinished ...>
[pid 9952] getpid( <unfinished ...>
[pid 9953] <... epoll_ctl resumed>        = 0
[pid 9951] getpid( <unfinished ...>
[pid 9952] <... getpid resumed>           = 9946
[pid 9953] close(8 <unfinished ...>
[pid 9951] <... getpid resumed>           = 9946
[pid 9953] <... close resumed>            = 0
[pid 9952] poll([fd=6, events=POLLIN]), 1, 0 <unfinished ...>
[pid 9953] getpid( <unfinished ...>
[pid 9951] poll([fd=8, events=POLLIN]), 1, 0 <unfinished ...>
[pid 9953] <... getpid resumed>           = 9950
[pid 9952] <... poll resumed>             = 0 (Timeout)
[pid 9953] getpid( <unfinished ...>
[pid 9951] <... poll resumed>             = 1 ([fd=8, revents=POLLIN])
[pid 9953] <... getpid resumed>           = 9950
[pid 9952] epoll_wait(7, <unfinished ...>
[pid 9953] poll([fd=4, events=POLLIN]), 1, 0 <unfinished ...>
[pid 9951] getpid( <unfinished ...>
[pid 9953] <... poll resumed>             = 1 ([fd=4, revents=POLLIN])
[pid 9951] <... getpid resumed>           = 9946
[pid 9953] getpid( <unfinished ...>
[pid 9951] read(8, <unfinished ...>
[pid 9953] <... getpid resumed>           = 9950
[pid 9951] <... read resumed>"\1\0\0\0\0\0\0", 8) = 8
[pid 9953] read(4, "\1\0\0\0\0\0\0", 8) = 8
[pid 9951] getpid( <unfinished ...>
[pid 9953] getpid( <unfinished ...>
[pid 9951] <... getpid resumed>           = 9946
[pid 9953] <... getpid resumed>           = 9950
[pid 9951] poll([fd=8, events=POLLIN]), 1, 0 <unfinished ...>
[pid 9953] getpid( <unfinished ...>
[pid 9951] <... poll resumed>             = 0 (Timeout)
[pid 9953] <... getpid resumed>           = 9950
[pid 9951] epoll_ctl(5, EPOLL_CTL_DEL, 8, 0x7f95ac000b74 <unfinished ...>
[pid 9953] getpid()                      = 9950
[pid 9951] <... epoll_ctl resumed>        = 0
[pid 9953] write(3, "\1\0\0\0\0\0\0", 8) = 8
[pid 9951] getpid( <unfinished ...>

```

```

[pid 9950] <... restart_syscall resumed>) = 1
[pid 9953] epoll_ctl(5, EPOLL_CTL_DEL, 4, 0x55583de65264 <unfinished ...>
[pid 9951] <... getpid resumed>) = 9946
[pid 9953] <... epoll_ctl resumed>) = 0
[pid 9950] getpid( <unfinished ...>
[pid 9953] getpid( <unfinished ...>
[pid 9951] write(4, "\1\0\0\0\0\0\0\0", 8 <unfinished ...>
[pid 9953] <... getpid resumed>) = 9950
[pid 9950] <... getpid resumed>) = 9950
[pid 9953] getpid( <unfinished ...>
[pid 9951] <... write resumed>) = 8
[pid 9953] <... getpid resumed>) = 9950
[pid 9950] read(3, <unfinished ...>
[pid 9953] poll([fd=4, events=POLLIN]), 1, 0 <unfinished ...>
[pid 9951] close(8 <unfinished ...>
[pid 9950] <... read resumed>"\1\0\0\0\0\0\0\0", 8) = 8
[pid 9953] <... poll resumed>) = 0 (Timeout)
[pid 9951] <... close resumed>) = 0
[pid 9950] getpid( <unfinished ...>
[pid 9953] rt_sigprocmask(SIG_BLOCK, ~[RT_1], <unfinished ...>
[pid 9951] epoll_wait(5, <unfinished ...>
[pid 9950] <... getpid resumed>) = 9950
[pid 9953] <... rt_sigprocmask resumed>NULL, 8) = 0
[pid 9951] <... epoll_wait resumed>[{events=EPOLLIN, data={u32=1858469904,
u64=94619988000784}}, 256, -1) = 1
[pid 9953] madvise(0x7fcc0784d000, 8368128, MADV_DONTNEED <unfinished ...>
[pid 9950] write(6, "\1\0\0\0\0\0\0\0", 8 <unfinished ...>
[pid 9953] <... madvise resumed>) = 0
[pid 9951] getpid( <unfinished ...>
[pid 9953] exit(0 <unfinished ...>
[pid 9950] <... write resumed>) = 8
[pid 9954] <... epoll_wait resumed>[{events=EPOLLIN, data={u32=1038525600,
u64=93837484008608}}, 256, -1) = 1
[pid 9953] <... exit resumed>) = ?
[pid 9951] <... getpid resumed>) = 9946
[pid 9954] getpid( <unfinished ...>
[pid 9950] futex(0x7fcc0784c910, FUTEX_WAIT_BITSET|FUTEX_CLOCK_REALTIME, 9954, NULL,
FUTEX_BITSET_MATCH_ANY <unfinished ...>
[pid 9954] <... getpid resumed>) = 9950
[pid 9953] +++ exited with 0 +++
[pid 9951] getpid( <unfinished ...>
[pid 9954] poll([fd=6, events=POLLIN]), 1, 0 <unfinished ...>
[pid 9951] <... getpid resumed>) = 9946
[pid 9954] <... poll resumed>) = 1 ([fd=6, revents=POLLIN])
[pid 9951] poll([fd=4, events=POLLIN]), 1, 0 <unfinished ...>
[pid 9954] getpid( <unfinished ...>
[pid 9951] <... poll resumed>) = 1 ([fd=4, revents=POLLIN])
[pid 9954] <... getpid resumed>) = 9950
[pid 9951] getpid( <unfinished ...>
[pid 9954] read(6, <unfinished ...>
[pid 9951] <... getpid resumed>) = 9946

```



```

[pid 9954] <... read resumed>"\1\0\0\0\0\0\0", 8) = 8
[pid 9951] read(4, <unfinished ...>
[pid 9954] epoll_ctl(7, EPOLL_CTL_DEL, 6, 0x55583de6a4a4 <unfinished ...>
[pid 9951] <... read resumed>"\1\0\0\0\0\0\0", 8) = 8
[pid 9954] <... epoll_ctl resumed>) = 0
[pid 9954] getpid( <unfinished ...>
[pid 9951] getpid( <unfinished ...>
[pid 9954] <... getpid resumed>) = 9950
[pid 9951] <... getpid resumed>) = 9946
[pid 9954] poll([fd=6, events=POLLIN]), 1, 0 <unfinished ...>
[pid 9951] getpid( <unfinished ...>
[pid 9954] <... poll resumed>) = 0 (Timeout)
[pid 9951] <... getpid resumed>) = 9946
[pid 9954] rt_sigprocmask(SIG_BLOCK, ~[RT_1], <unfinished ...>
[pid 9951] poll([fd=4, events=POLLIN]), 1, 0 <unfinished ...>
[pid 9954] <... rt_sigprocmask resumed>NULL, 8) = 0
[pid 9951] <... poll resumed>) = 0 (Timeout)
[pid 9954] madvise(0x7fcc0704c000, 8368128, MADV_DONTNEED <unfinished ...>
[pid 9951] epoll_wait(5, <unfinished ...>
[pid 9954] <... madvise resumed>) = 0
[pid 9954] exit(0) = ?
[pid 9954] +++ exited with 0 +++
[pid 9950] <... futex resumed>) = 0
[pid 9950] close(7) = 0
[pid 9950] close(6) = 0
[pid 9950] close(5) = 0
[pid 9950] close(4) = 0
[pid 9950] close(3) = 0
[pid 9950] exit_group(0) = ?
[pid 9950] +++ exited with 0 +++
[pid 9946] <... read resumed>0x560e6ec5fa10, 1024) = ? ERESTARTSYS (To be restarted if
SA_RESTART is set)
[pid 9946] --- SIGCHLD {si_signo=SIGCHLD, si_code=CLD_EXITED, si_pid=9950,
si_uid=1000, si_status=0, si_utime=0, si_stime=0} ---
[pid 9946] read(0, exit
"exit\n", 1024) = 5
[pid 9946] lseek(0, -1, SEEK_CUR) = -1 ESPIPE (Недопустимая операция смещения)
[pid 9946] exit_group(0) = ?
[pid 9952] <... epoll_wait resumed> <unfinished ...>) = ?
[pid 9951] <... epoll_wait resumed> <unfinished ...>) = ?
[pid 9952] +++ exited with 0 +++
[pid 9951] +++ exited with 0 +++
+++ exited with 0 +++

```

Вывод

В ходе выполнения лабораторной работы, я поработал с Zero MQ. В будущем мне это очень пригодится, так как уже ко второму курсу при выполнении промышленного проекта мне приходилось иметь дело с Rabbit MQ. Поэтому базовые знания очередей сообщений точно не помешают.