



CAS 如何收集libvrit堆栈

刘琪 2022-02-11 发表

问题描述

虚拟机进程异常以及虚拟机做快照失败时，我们需要收集libvrit进程堆栈来定位原因。

解决方法

在虚拟机所在的cvk后台执行命令/bin/bash gcore -o libvirtl `pidof libvirtl`

```
[root@cvknode1]# /bin/bash gcore -o libvirtl `pidof libvirtl`
```

```
[New LWP 2596993]
```

```
[New LWP 23669]
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[New LWP 21696]
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[New LWP 21695]
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[New LWP 21694]
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[New LWP 21693]
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[New LWP 20153]
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[New LWP 20146]
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[New LWP 20145]
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[New LWP 20144]
```

```
[Thread debugging using libthread_db enabled]
```

```
Using host libthread_db library "/lib64/libthread_db.so.1".
```

```
0x00007f2f91efa20d in poll () from /lib64/libc.so.6
```

```
Saved corefile libvirtl.20065
```

则会在cvk当前目录下生成一个libvirtl的文件，收集该文件分析即可。

```
[root@cvknode1]# ll | grep libvirtl
```

```
-rw-r--r-- 1 root root 1098091568 Jan  4 11:34 libvirtl.20065
```

