

Nach Linux update im lxc container, container startet nicht mehr

Beschreibung:

Proxmox Version 7 unterstützt nur offiziell Container bis Linux Debian 11 / buster
nach dem restart startet es nicht mehr.

in 7 Container nicht auf 13 aktualisieren!!!

Wichtig, erstmal auf Version 7 apt update, full upgrade machen, wenn fehler immer noch besteht dann:

Fehler:

Task viewer: CT 202 - Start

Output

Status

Stop

```
/dev/rbd0
run_buffer: 316 Script exited with status 25
lxc_init: 816 Failed to run lxc.hook.pre-start for container "202"
__lxc_start: 2007 Failed to initialize container "202"
TASK ERROR: startup for container '202' failed
```

Mit

```
pct start ctid --debug
```

Bekommt man folgende Ausgabe:

```
/dev/rbd0
run_buffer: 316 Script exited with status 1
lxc_init: 816 Failed to run lxc.hook.pre-start for container "202"
__lxc_start: 2007 Failed to initialize container "202"
-pve-prestart-hook" for container "202", config section "lxc"
DEBUG   conf - conf.c:run_buffer:305 - Script exec /usr/share/lxc/hooks/lxc-pve-prestart-hook 202 lxc pre-start
produced output: Can't call method "unified_cgroupv2_support" on an undefined value at
/usr/share/perl5/PVE/LXC/Setup.pm line 428.

DEBUG   conf - conf.c:run_buffer:305 - Script exec /usr/share/lxc/hooks/lxc-pve-prestart-hook 202 lxc pre-start
produced output: error in setup task PVE::LXC::Setup::unified_cgroupv2_support

ERROR   conf - conf.c:run_buffer:316 - Script exited with status 1
ERROR   start - start.c:lxc_init:816 - Failed to run lxc.hook.pre-start for container "202"
ERROR   start - start.c:__lxc_start:2007 - Failed to initialize container "202"
```

```
INFO    conf - conf.c:run_script_argv:332 - Executing script "/usr/share/lxcfs/lxc.reboot.hook" for container "202",
config section "lxc"
startup for container '202' failed
```

durchführen

die container Datei öffnen

```
/etc/pve/lxe/<LXCID>.conf
```

öffnen und dort unter ostype unmanaged eintragen.

Beispiel:

Vorher in ostype

arch: amd64

cores: 2

hostname: kerio

memory: 4096

nameserver: 8.8.8.8

net0:

name=eth0,bridge=vmbr0,gw=192.168.1.200,hwaddr=02:03:8B:30:65:C4,ip=192.168.1.20/16,ip6=auto,type=veth

onboot: 1

ostype: debian

rootfs: rbd_ct:vm-202-disk-1,size=450G

swap: 1024

nachher ostype in unmanaged ändern

arch: amd64

cores: 2

hostname: kerio

memory: 4096

nameserver: 8.8.8.8

```
net0:
name=eth0,bridge=vbr0,gw=192.168.1.200,hwaddr=02:03:8B:30:65:C4,ip=192.168.1.20/16,ip6=auto,type=
veth
onboot: 1
ostype: unmanaged
rootfs: rbd_ct:vm-202-disk-1,size=450G
swap: 1024
```

if not start then

Edit:

```
nano /usr/share/perl5/PVE/LXC/Setup/Debian.pm
```

Dort diese sektion muss so aussehen

```
die "unable to read version info\n" if !defined($version);

# translate testing version and os-release incompat derivates names
my $version_map = {
    'stretch/sid' => 9.1,
    'buster/sid' => 10,
    'bullseye/sid' => 11,
    'bookworm/sid' => 12,
    'trixie/sid' => 13,
    'forky/sid' => 14,
    'kali-rolling' => 12,
};

$version = $version_map->{$version} if exists($version_map->{$version});
```

dann

Finde:

```
die "unsupported debian version '$version'\n" if !($version >= 4 && $version <= 11);
```

ändern in:

```
die "unsupported debian version '$version'\n" if !($version >= 4 && $version <= 12);
```

Dann dDienst neustarten:

```
systemctl restart pvedaemon pve-cluster pveproxy
```

Version #1

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