

Disable IPV6 in Alma Linux

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Introduction

By default, Alma Linux will have any IPV4 addresses that you assign, but some IPV6 ones, that maybe you did not, for cleaner management you might want to get rid of any IPV6 addresses that you do not need or did not configure.

Here is an example from a device that has both IPV4 and IPV6 Addresses, the IPV4 addresses were manually configured, and the IP V6 ones just seemed to appear.

```
ip -br -c a

eno1          UP
eno2          UP
eno3          UP          11.0.211.3/16 fe80::76fe:48ff:fe57:6c7a/64
eno4          UP          12.0.211.4/16 fe80::76fe:48ff:fe57:6c7b/64
eno5          DOWN
eno6          UP          10.0.211.6/16 fe80::76fe:48ff:fe57:6c7d/64
mngt          UP          192.168.1.211/24 fe80::ec4:7aff:fed9:9f6a/64
flannel.1     UNKNOWN     10.42.0.0/32 fe80::e82c:7bff:fe8c:132a/64
cni0          UP          10.42.0.1/24 fe80::d02e:25ff:feb6:5865/64
```

IPV6 Address Removal

The title is a bit misleading, we are just going to disable some IPV6 settings, the addresses will go on their own.

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