Backup using NAT where Storage Daemon and File Daemon are in the same network.

File Daemon **C**
10.10.0.10/24

LAN 3
10.10.0.0/24

Storage
10.10.0.1/24

LAN 1
10.0.0.0/24

LAN 2
10.5.0.0/24

Storage
10.0.0.1/24

Storage
10.5.0.1/24

File Daemon **A**
10.10.0.10/24

File Daemon **B**
10.10.0.10/24

3

File Daemon B
WAN IP: 65.1.1.6

2

File Daemon A
WAN IP: 65.1.1.5

File Daemon C
WAN IP: 65.1.1.7

1

Storage
WAN IP: 65.1.1.1
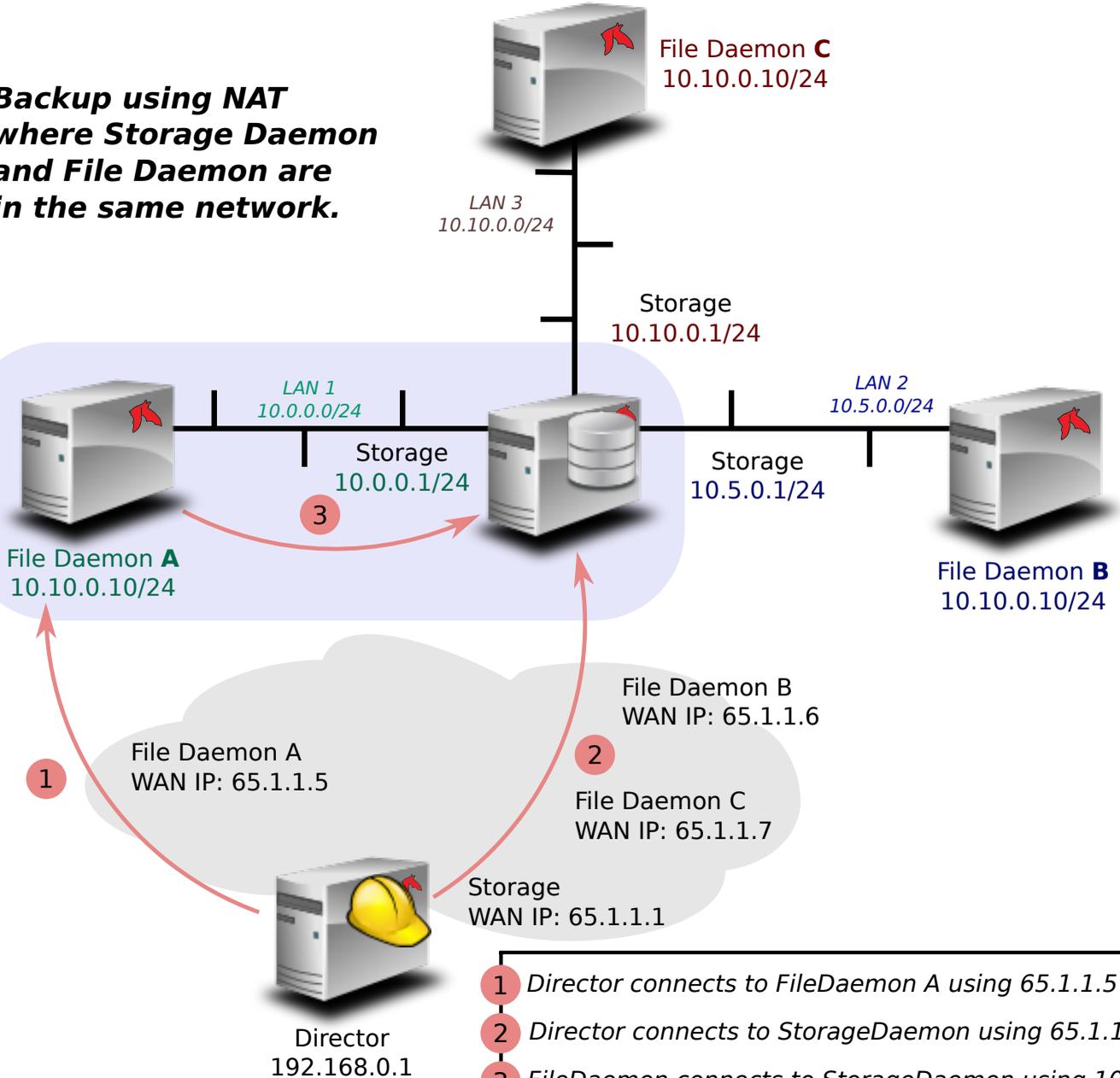
Director
192.168.0.1

1 *Director connects to FileDaemon A using 65.1.1.5*

2 *Director connects to StorageDaemon using 65.1.1.1*

3 *FileDaemon connects to StorageDaemon using 10.0.0.1*