

Err:13 https://nvidia.github.io/libnvidia-container/ubuntu18.04/arm64 Release  
404 Not Found [IP: 185.199.111.153 443]  
Err:14 https://nvidia.github.io/nvidia-container-runtime/ubuntu18.04/arm64 Release  
404 Not Found [IP: 185.199.111.153 443]  
Err:15 https://nvidia.github.io/nvidia-docker/ubuntu18.04/arm64 Release  
404 Not Found [IP: 185.199.111.153 443]  
Ign:16 https://developer.download.nvidia.com/compute/cuda/repos/ubuntu1804/x86\_64 InRelease  
Hit:17 https://developer.download.nvidia.com/compute/cuda/repos/ubuntu1804/x86\_64 Release  
Hit:18 http://ports.ubuntu.com/ubuntu-ports bionic InRelease  
Hit:20 http://ports.ubuntu.com/ubuntu-ports bionic-updates InRelease  
Hit:22 http://ports.ubuntu.com/ubuntu-ports bionic-backports InRelease  
Hit:23 http://ports.ubuntu.com/ubuntu-ports bionic-security InRelease  
Reading package lists... Done  
E: The repository 'https://nvidia.github.io/libnvidia-container/ubuntu18.04/arm64 Release' does not have a Release file.  
N: Updating from such a repository can't be done securely, and is therefore disabled by default.  
N: See apt-secure(8) manpage for repository creation and user configuration details.  
E: The repository 'https://nvidia.github.io/nvidia-container-runtime/ubuntu18.04/arm64 Release' does not have a Release file.  
N: Updating from such a repository can't be done securely, and is therefore disabled by default.  
N: See apt-secure(8) manpage for repository creation and user configuration details.  
E: The repository 'https://nvidia.github.io/nvidia-docker/ubuntu18.04/arm64 Release' does not have a Release file.  
N: Updating from such a repository can't be done securely, and is therefore disabled by default.  
N: See apt-secure(8) manpage for repository creation and user configuration details.  
W: Skipping acquire of configured file 'stable/source/Sources' as repository 'https://download.docker.com/linux/ubuntu bionic InRelease' does not seem to provide it (sources.list entry misspelt?)