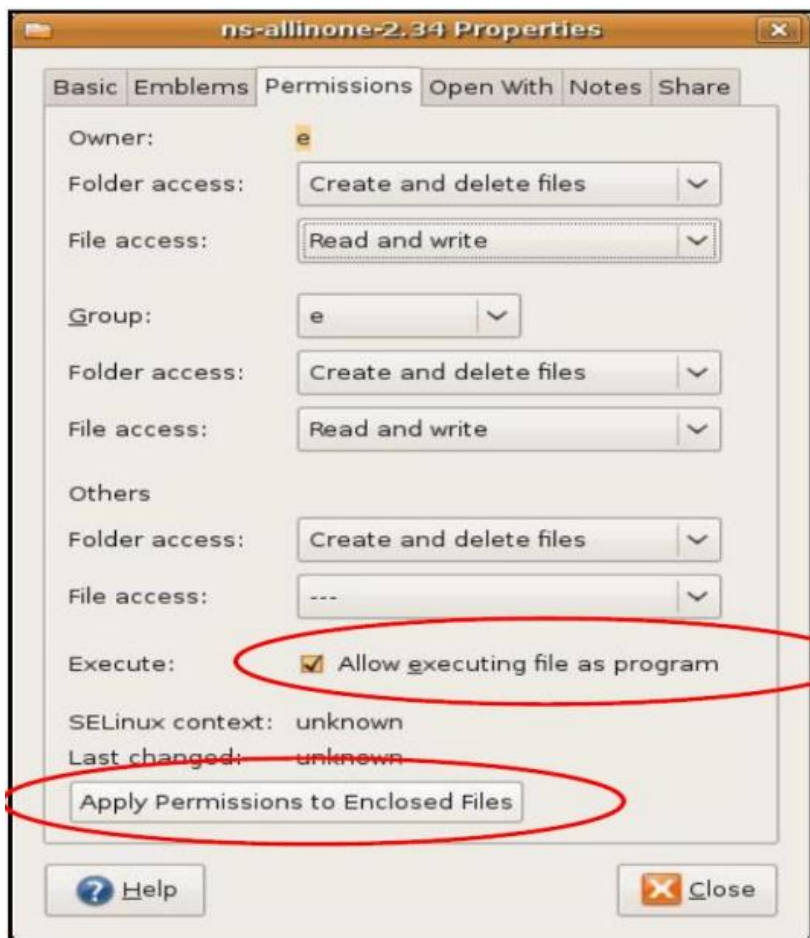


CN Experiment No.



```

e@ubuntu: ~/ns-allinone-2.34
File Edit View Terminal Tabs Help
autotools-dev cpp-4.3 dpkg-dev g++ g++-4.3 gcc-4.3 gcc-4.3-base libgcc1
libgomp1 libice-dev libpthread-stubs0 libpthread-stubs0-dev libsm-dev
libstdc++6 libstdc++6-4.3-dev libx11-6 libx11-dev libxau-dev
libxcb-xlib0-dev libxcb1-dev libxdmcp-dev libxext-dev libxi-dev
libxmu-headers libxt-dev m4 patch x11proto-core-dev x11proto-input-dev
x11proto-kb-dev x11proto-xext-dev xtrans-dev
Suggested packages:
autoconf2.13 autobook autoconf-archive gnu-standards autoconf-doc libtool
gettext gcc-4.3-locales debian-keyring g++-multilib g++-4.3-multilib
gcc-4.3-doc libstdc++6-4.3-dbg gcc-4.3-multilib libmudflap0-4.3-dev
libgcc1-dbg libgomp1-dbg libmudflap0-dbg libstdc++6-4.3-doc diff-doc
The following NEW packages will be installed:
autoconf automake autotools-dev build-essential dpkg-dev g++ g++-4.3
libice-dev libpthread-stubs0 libpthread-stubs0-dev libsm-dev
libstdc++6-4.3-dev libx11-dev libxau-dev libxcb-xlib0-dev libxcb1-dev
libxdmcp-dev libxext-dev libxi-dev libxmu-dev libxmu-headers libxt-dev m4
patch x11proto-core-dev x11proto-input-dev x11proto-kb-dev x11proto-xext-dev
xtrans-dev
The following packages will be upgraded:
cpp-4.3 gcc-4.3 gcc-4.3-base libgcc1 libgomp1 libstdc++6 libx11-6
7 upgraded, 29 newly installed, 0 to remove and 355 not upgraded.
Need to get 17.5MB of archives.
After this operation, 34.3MB of additional disk space will be used.
Do you want to continue [Y/n]? y

```

Node Properties	NODE 1
Transmission	Point-to-Point
Destination	Node-2
Traffic Type	Data
Application Data Size	
Distribution	Constant
Application Data Size (Bytes)	1472
Inter Arrival Time	
Distribution	Constant
Inter Arrival Time	20000

Node Properties	NODE 1	NODE 2
Transmission	Point-to-Point	Point-to-Point
Destination	Node-2	Node-1
Traffic Type	Data	Data
Application Data Size		
Distribution	Constant	Constant
Application Data Size (Bytes)	1472	1472
Inter Arrival Time		
Distribution	Constant	Constant
Inter Arrival Time	20000	20000

Number of nodes generating traffic	Throughput (mbps)	Total attempts	Throughput per packet time G	Attempts per packet time S
1	0.59	499	0.06	0.06
2	1.2	3308	0.12	0.39
3	1.8	4953	0.18	0.59
4	2.4	6691	0.24	0.80
5	2.9	9180	0.29	1.09
7	2.8	14012	0.28	1.67
9	2.7	14868	0.27	1.78
10	2.7	15078	0.27	1.80
15	2.6	16037	0.26	1.92
20	2.5	16437	0.25	1.96
22	2.4	16496	0.24	1.97
24	2.4	16755	0.24	2.00

