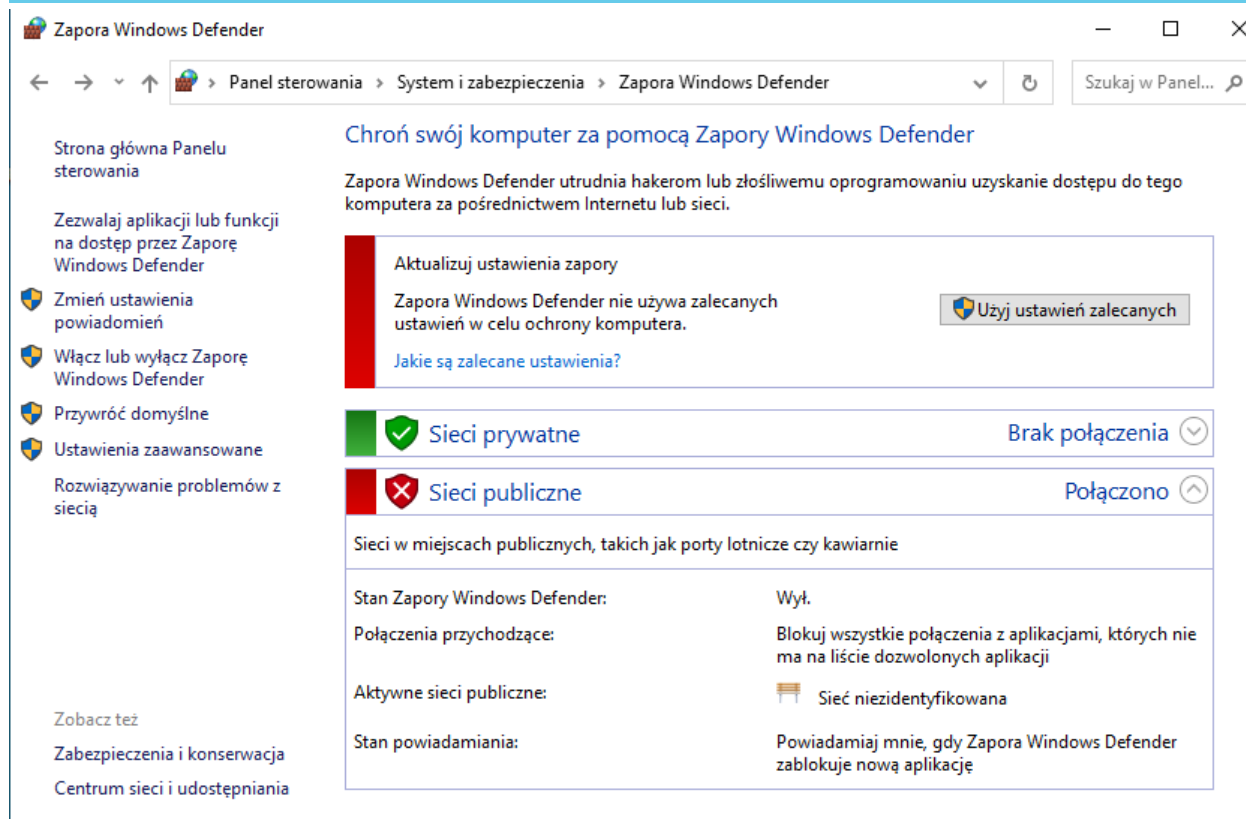
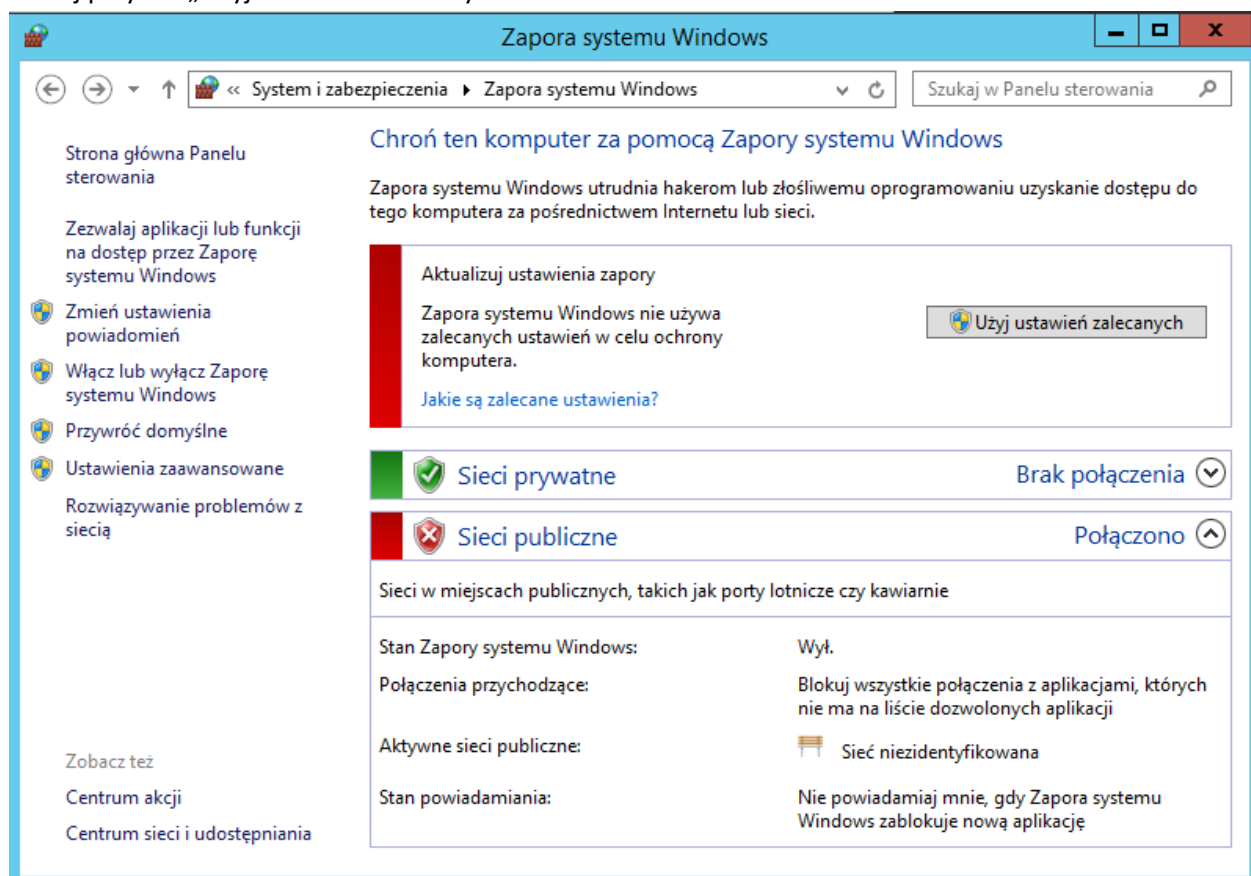
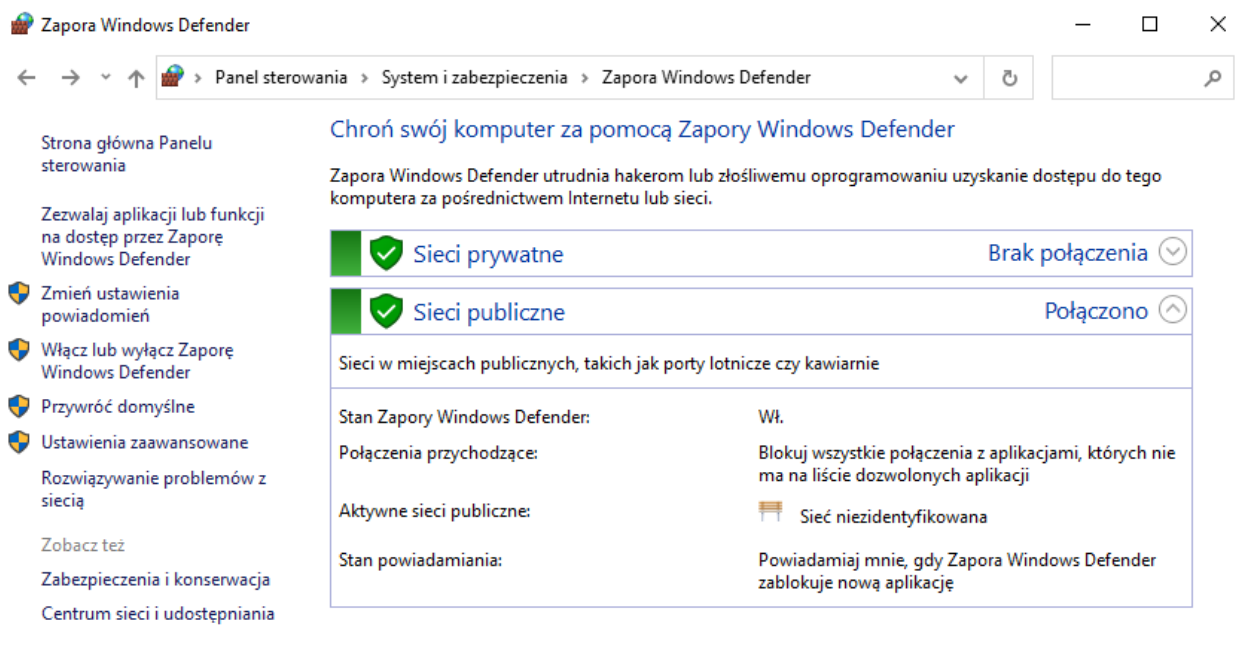


Konfiguracja wyjątków w zaporze sieciowej

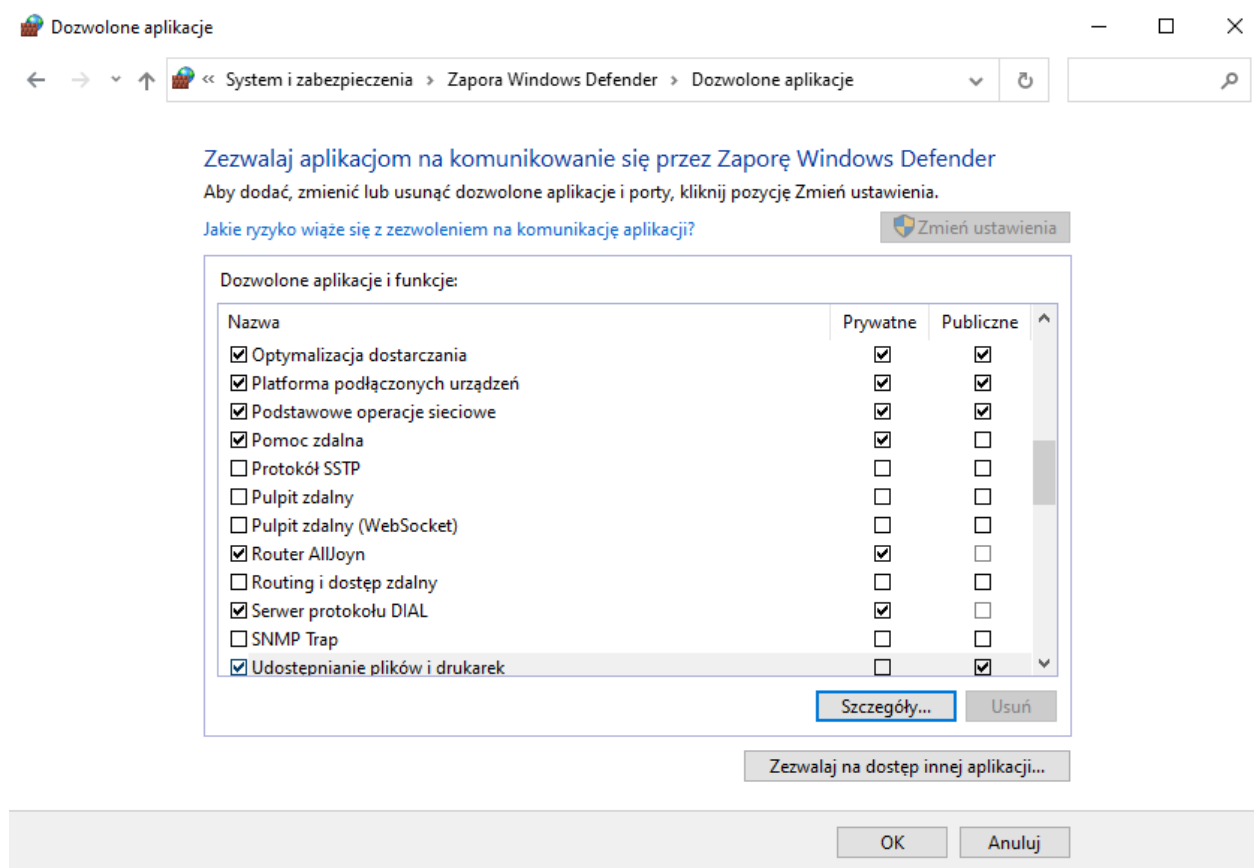
Kliknij przycisk „Użyj ustawień zalecanych”



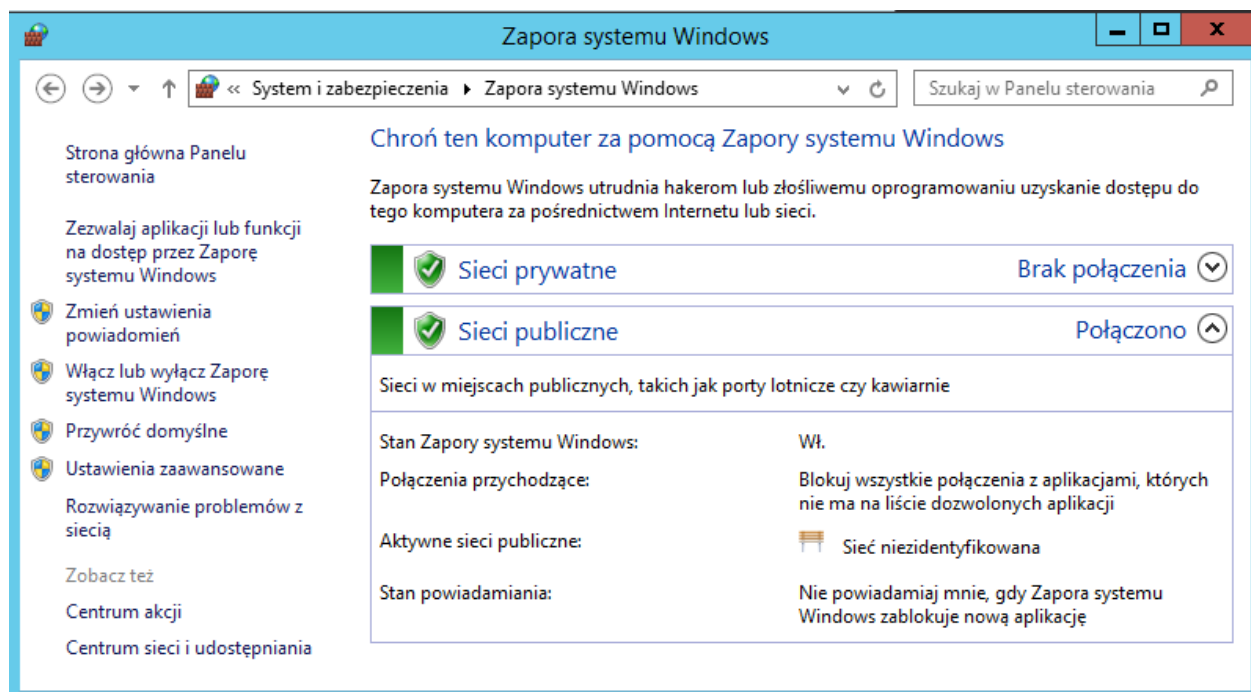
W lewym panelu wybierz: „Zezwalaj aplikacji lub funkcji na dostęp...”



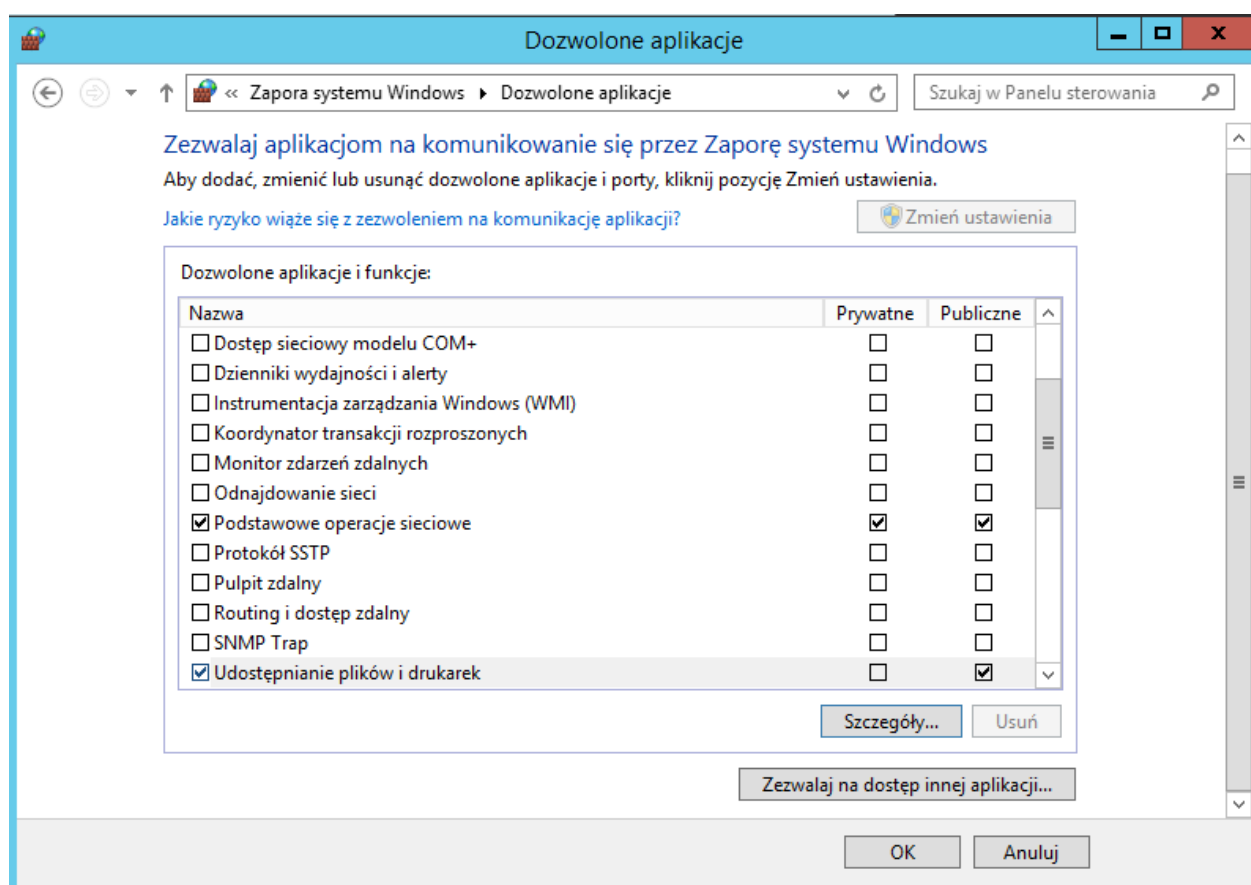
Wyszukaj wiersz „Udostępnianie plików i drukarek” i zaznacz w gałęzi Publiczne.



W lewy panelu wybierz: „Zezwalaj aplikacji lub funkcji na dostęp...”



Wyszukaj wiersz „Udostępnianie plików i drukarek” i zaznacz w gałęzi Publiczne



Sprawdź pingi, wypisz wnioski.

```

C:\Users\wsxxyy>ping 222.222.0.151

Pinging 222.222.0.151 with 32 bytes of data:
Reply from 222.222.0.151: bytes=32 time=1ms TTL=128
Reply from 222.222.0.151: bytes=32 time<1ms TTL=128
Reply from 222.222.0.151: bytes=32 time<1ms TTL=128
Reply from 222.222.0.151: bytes=32 time<1ms TTL=128

Ping statistics for 222.222.0.151:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
    Approximate round trip times in milli-seconds:
        Minimum = 0ms, Maximum = 1ms, Average = 0ms

C:\Users\wsxxyy>ping 222.222.0.101

Pinging 222.222.0.101 with 32 bytes of data:
Reply from 222.222.0.101: bytes=32 time=1ms TTL=64
Reply from 222.222.0.101: bytes=32 time<1ms TTL=64
Reply from 222.222.0.101: bytes=32 time<1ms TTL=64
Reply from 222.222.0.101: bytes=32 time<1ms TTL=64

Ping statistics for 222.222.0.101:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
    Approximate round trip times in milli-seconds:
        Minimum = 0ms, Maximum = 1ms, Average = 0ms

C:\Users\wsxxyy>

```

```

C:\Users\wkxxyy>ping 222.222.0.101

Pinging 222.222.0.101 with 32 bytes of data:
Reply from 222.222.0.101: bytes=32 time=1ms TTL=64
Reply from 222.222.0.101: bytes=32 time<1ms TTL=64
Reply from 222.222.0.101: bytes=32 time<1ms TTL=64
Reply from 222.222.0.101: bytes=32 time<1ms TTL=64

Ping statistics for 222.222.0.101:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
    Approximate round trip times in milli-seconds:
        Minimum = 0ms, Maximum = 1ms, Average = 0ms

C:\Users\wkxxyy>ping 222.222.0.201

Pinging 222.222.0.201 with 32 bytes of data:
Reply from 222.222.0.201: bytes=32 time=2ms TTL=128
Reply from 222.222.0.201: bytes=32 time<1ms TTL=128
Reply from 222.222.0.201: bytes=32 time<1ms TTL=128
Reply from 222.222.0.201: bytes=32 time=1ms TTL=128

Ping statistics for 222.222.0.201:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
    Approximate round trip times in milli-seconds:
        Minimum = 0ms, Maximum = 2ms, Average = 0ms

C:\Users\wkxxyy>

```

```
adxxyy@kdesktop-xyy: ~  
adxxyy@kdesktop-xyy:~$ ping 222.222.0.201 -c3  
PING 222.222.0.201 (222.222.0.201) 56(84) bytes of data.  
64 bytes from 222.222.0.201: icmp_seq=1 ttl=128 time=1.04 ms  
64 bytes from 222.222.0.201: icmp_seq=2 ttl=128 time=0.463 ms  
64 bytes from 222.222.0.201: icmp_seq=3 ttl=128 time=0.527 ms  
  
--- 222.222.0.201 ping statistics ---  
3 packets transmitted, 3 received, 0% packet loss, time 2022ms  
rtt min/avg/max/mdev = 0.463/0.677/1.041/0.258 ms  
adxxyy@kdesktop-xyy:~$ ping 222.222.0.151 -c3  
PING 222.222.0.151 (222.222.0.151) 56(84) bytes of data.  
64 bytes from 222.222.0.151: icmp_seq=1 ttl=128 time=0.544 ms  
64 bytes from 222.222.0.151: icmp_seq=2 ttl=128 time=0.519 ms  
64 bytes from 222.222.0.151: icmp_seq=3 ttl=128 time=0.647 ms  
  
--- 222.222.0.151 ping statistics ---  
3 packets transmitted, 3 received, 0% packet loss, time 2053ms  
rtt min/avg/max/mdev = 0.519/0.570/0.647/0.055 ms  
adxxyy@kdesktop-xyy:~$ █
```