Configuração para liberar as Portas no Firewall
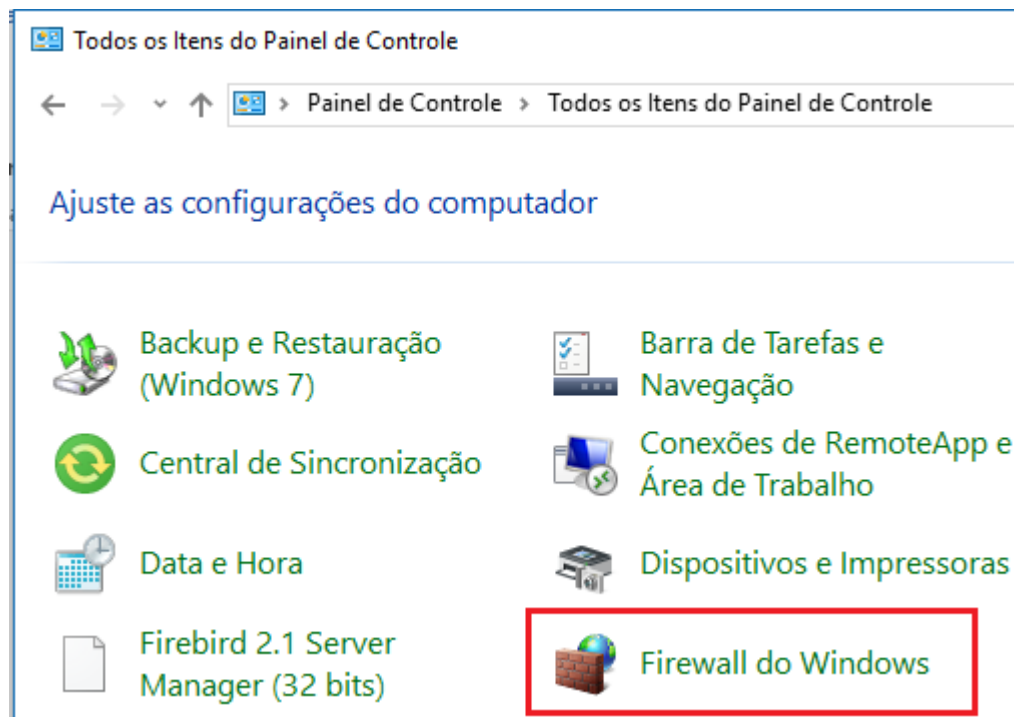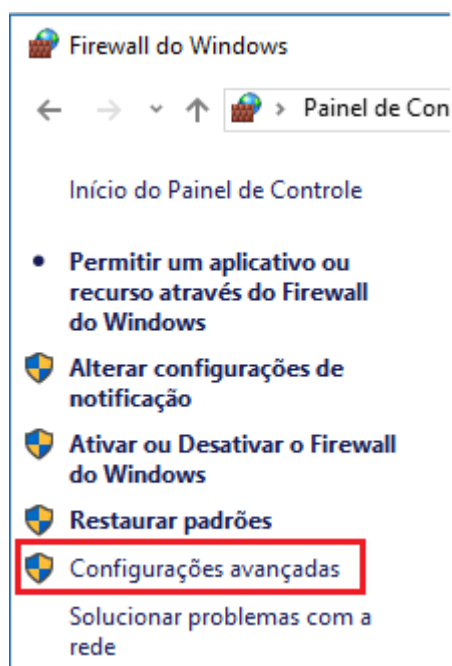
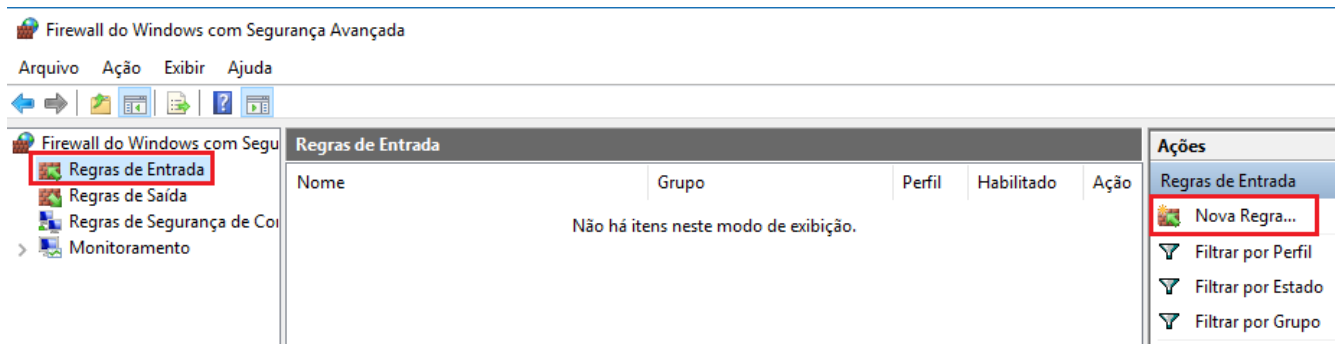São as portas: 3050, 3051, 5050, 5051, 5997, 8070

Para configurar no Servidor : Painel de Controle > Firewall do Windows

Configurações Avançadas.

Na Regras de Entrada e Regras de Saída criar uma Regra.

Regra de entrada do firewall
SOMENTE PORTA LOCAL
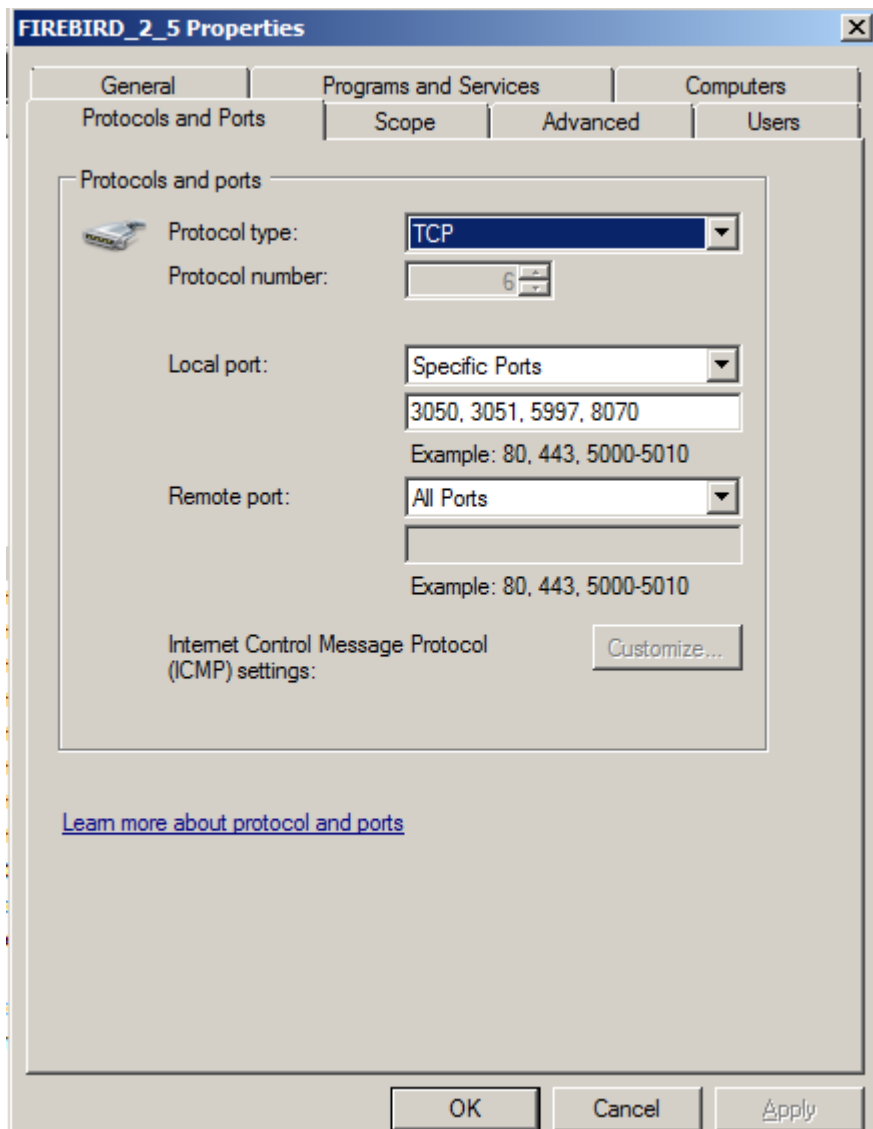
FIREBIRD.CONF

#
RemoteServiceName = gds_db
RemoteServicePort = 3050

#
The TCP Port Number to be used for server Event Notification
messages. The value of 0 (Zero) means that the server will choose
a port number randomly.
#
Type: integer
#
RemoteAuxPort = 3051

```
#
# TCP/IP buffer size for send and receive buffers of both the client
# and server. The engine reads ahead of the client and can send
# several rows of data in a single packet. The larger the packet size,
# the more data is sent per transfer. Range is 1448 to 32767 (MAX_SSHORT).
#
# Type: integer
#
TcpRemoteBufferSize = 8192


#
# Either enables or disables Nagle algorithm (TCP_NODELAY option of
# socket) of the socket connection.
#
# Note: Currently is a default for classic and super servers.
#
# Type: boolean
#
#TcpNoNagle = 1


#
# Allows incoming connections to be bound to the IP address of a
# specific network card. It enables rejection of incoming connections
# through any other network interface except this one. By default,
# connections from any available network interface are allowed.
# If you are using Classic Server, this setting is for Windows only.
# Under Linux, BSD or Mac OS X, with Classic server use xinetd or launchd
# configuration file (bind parameter).
#
# Type: string
#
RemoteBindAddress = SRV-CNSS-SCP (INFORMAR O NOME DO SERVIDOR)
```


Computer Name/Domain Changes ✕

You can change the name and the membership of this computer. Changes might affect access to network resources.
More information

Computer name:

SRV-CNSS-SCP