

Install website: <http://msdn.microsoft.com/en-us/library/windowsazure/dn441394.aspx>

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SERVICE BUS CONFIGURATION WIZARD

Service Bus Configuration

Configure Farm Management Database

SQL SERVER INSTANCE

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✓

Test Connection

▼ Advanced Options

☒ Use the above SQL Server instance and settings for all databases

DATABASE NAME

SbManagementDB

✓

Configure Gateway Database

SQL SERVER INSTANCE

.

✓

Test Connection

DATABASE NAME

SbGatewayDatabase

✓

Service Bus Configuration

Configure Message Container Database

SQL SERVER INSTANCE

Test Connection

DATABASE NAME

Configure Service Account

User account under which the services will run (RunAs Account) using the format 'domain\user' or 'user@domain'. Credentials for the same account will be required every time you join a computer to the Service Bus farm.

USER ID

PASSWORD

Service Bus Configuration

Configure Certificate

Service Bus requires a farm certificate. To provide custom certificate uncheck Auto-generate option.

☒ Auto-generate

CERTIFICATE GENERATION KEY

This key will be required every time you join a computer to the Service Bus farm.

CONFIRM CERTIFICATE GENERATION KEY

Configure Ports

HTTPS PORT

SSL accessible port for a Service Bus deployment

TCP PORT

Network accessible port for a Service Bus deployment



Service Bus Configuration

TCP PORT

Network accessible port for a Service Bus deployment

MESSAGE BROKER PORT

This port is used for message broker port communication

INTERNAL COMMUNICATION PORT RANGE

Port range used for communication between Service Bus computers in the farm. The port configured here is the starting port for range of 5 ports.

☒ Enable firewall rules on this computer

Configure Admin Group

This user group will be granted access to all the databases configured as part of the Service Bus farm. You need to restart this computer if admin group is created as part of this configuration.



Configuration progress

Applying configuration. This may take up to 10 minutes to complete.

Add Host to Service Bus Farm.



Create Service Bus service namespace.



Get Service Bus client configuration.



Configuration operation successful.



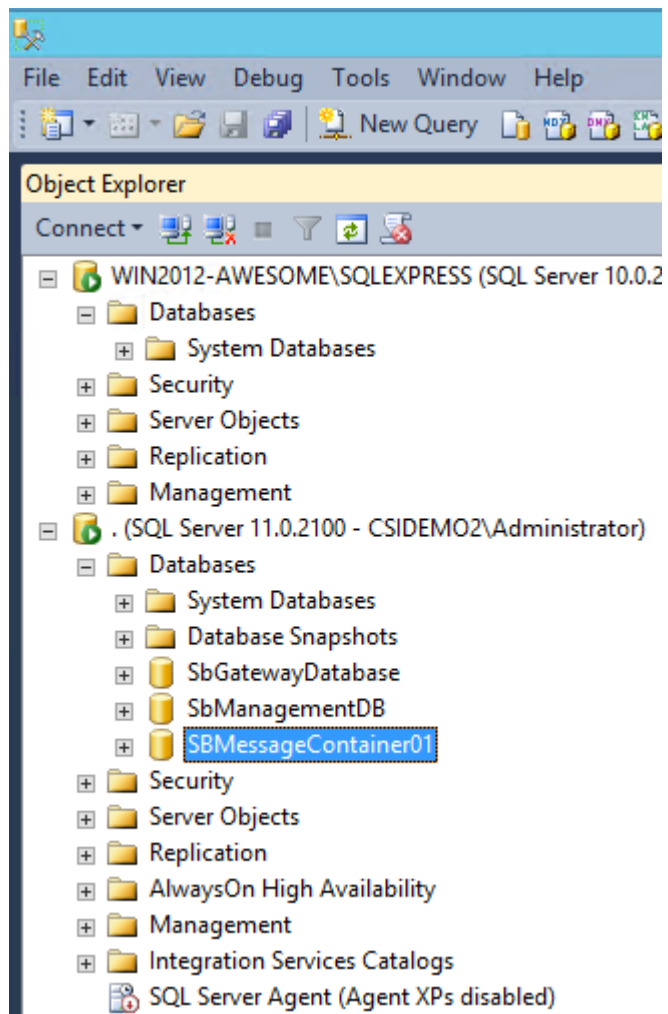
Details:

[\(View Log\)](#)

IssuerUri: ServiceBusDefaultNamespace
ManageUsers: administrator@csidemo2.local
DnsEntry:
PrimarySymmetricKey: cqGOCycYOW7Ftvlm7DqCCb/gUIB2SiGBokKSC4m7szoM=
SecondarySymmetricKey:

Processing completed
Endpoint=sb://WIN2012-AWESOME.CSIDEMO2.LOCAL/ServiceBusDefaultNamespace;StsEndpoint=https://
WIN2012-AWESOME.CSIDEMO2.LOCAL:9355/
ServiceBusDefaultNamespace;RuntimePort=9354;ManagementPort=9355
Processing completed





SERVICE BUS SAMPLES: <http://msdn.microsoft.com/en-us/library/dn194201.aspx>