

Azure Service Bus Connections

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V8.8.4

You can define the Azure Service Bus connectivity type and transport type.

Connectivity type

You define the connectivity type in the application configuration file.

Section	Key	Valid values
AppSettings	"PNMsoft.Sequence.AzureServiceBus.ConnectivityMode"	AutoDetect Http Https (default) Tcp

Example

Add the key to all the configuration files: Administration, Flowtime, JES, and BRS.

For more details, see [this page](#).

Transport type

The default transport type is NetMessaging. To change the transport type to Amqp, append the "TransportType" property to the Azure Service Bus connection string.

Example

```
Endpoint=sb://[namespace].servicebus.windows.net/;SharedAccessKeyName=RootManageSharedAccessKey;SharedAccessKey=[SAS key];TransportType=Amqp
```

For information on the ports used with the Amqp protocol, see [this page](#).

NOTE

To keep this capability when upgrading your system, make sure that you upgrade to Cora SeQuence V9.3.



Want to learn by doing?

Check out [this hands-on exercise](#).

Note that only internal users can access the link.