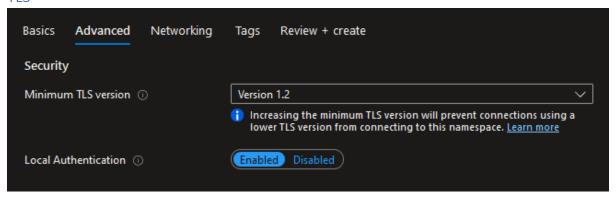
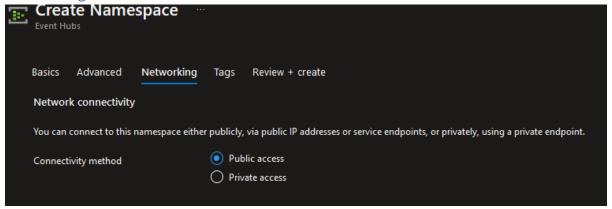
Test 11
Event hub namespace

Basics	Advanced	Networking	Tags	Review + create
Project D	etails			
	subscription t Il your resourd		ed resour	rces and costs. Use resource groups like folders to organize and
Subscription*			Pay-A	s-You-Go ∨
Res	source group		Rg-am Create n	nqp-evh-010 V
Instance	Details			
Enter requi	ired settings f	or this namespace	e, includir	ng a price tier and configuring the number of units (capacity).
Enter requi	-	or this namespace	e, includir	
	-	for this namespace		
	-	for this namespace		011
Namespac	-	for this namespac	amqp(	011
Namespac	e name *	for this namespace	UK Sou	.servicebus.windows.net  uth   region selected supports Availability zones. Your namespace will
Namespac	e name *	for this namespace	UK South	.servicebus.windows.net  uth  region selected supports Availability zones. Your namespace will e Availability Zones enabled. Learn more.
Namespac	r*	for this namespace	UK South	.servicebus.windows.net  uth  region selected supports Availability zones. Your namespace will e Availability Zones enabled. Learn more.

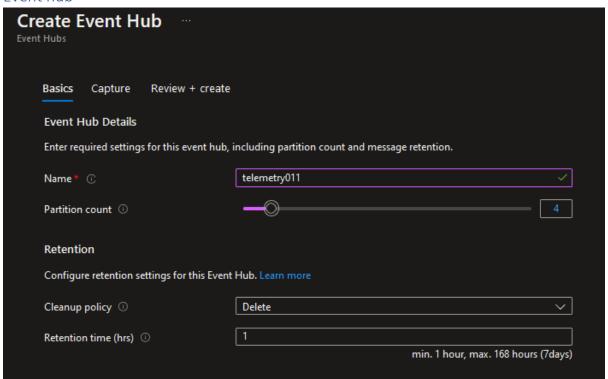
# TLS



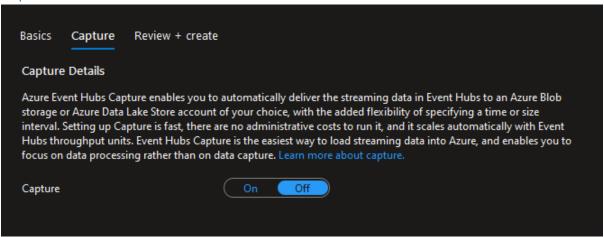
# Networking



# Event hub

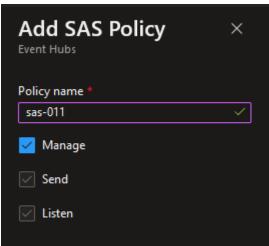


# Capture

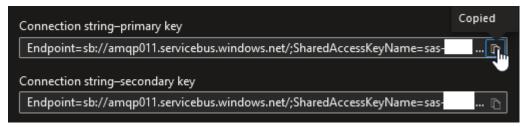


# Sas policy on event hub (time 16:18)





### Convert



# Connection String to AMQP This is a static web app. All processing is done locally. No data from the form is sent to Azure. Paste your Azure Service Bus / Event Hubs Connection String and convert it to RabbitMQ's AMQP format. Azure Service Bus Connection String Endpoint=sb://amqp011.servicebus.windows.net/;SharedAccessKeyName=sas-011;SharedAccessKey= =:EntityPath=telemetry011 Convert RabbitMQ Shovel AMQP Connection String amqps://sas-011:1: @amqp011.servicebus.windows.net:5671/?sas1-plain Copy To Clipboard

## **TNC**

```
PS C:\Users\jekl> Test-NetConnection -ComputerName amqp011.servicebus.windows.net -Port 5671

ComputerName : amqp011.servicebus.windows.net

RemoteAddress :

RemotePort : 5671

InterfaceAlias :

SourceAddress :

TcpTestSucceeded : True
```

## Make shovel

RabbitMQ version



# Rabbitmq queue



Shovel

# Add a new shovel shovel\_011 Name: Source: AMQP 0.9.1 ✔ URI: ? Queue: **~** ? amqp:// telemetry0111 Prefetch count: ? Auto-delete ? Never Destination: AMQP 1.0 URI: ? amqps://sas-011: Address: ? telemetry011 Add forwarding headers: ? No 🗸 Reconnect delay: ? s Acknowledgement mode: ? On confirm 🗸 Add shovel

# Dynamic Shovels

▼ Shovels												
Name	Source				Destination				Reconnect Delay	Ack mode	Auto-delete	
	Protocol	Uri	Endpoint	Prefetch	Protocol	Protocol Uri Endpoint Add headers						
my-shovel	amqp091	amqp://localhost	queue01 queue		amqp10	amqp://localhost	queue02	?		?	?	
shovel_011	amqp091	amqp://	telemetry0111 queue		amqp10	[amqps://sas-011:[redacted]@amqp011.servicebus.windows.net:5671/?	telemetry011	٥		on-confirm	never	

# Shovel Status

Name	State	Source			Destination			Last changed	Operations
my-shovel dynamic	running	amqp091	amqp://localhost	queue01 queue	amqp10	amqp://localhost	queue02	2023-07-11 21:08:33	Restart
shovel_011 dynamic	starting	?	?	as published exchange	?	?	as published exchange	2023-07-12 16:29:41	Restart

# RabbitMQ log

```
*>>}]]},
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    crasher: [chil_type,worker]]
inital call: amplo_client_frame_reader:init/l
inital call: amplo_client_frame_reader:init/l
inital call: amplo_client_frame_reader:init/l
inital call: amplo_client_frame_reader:init/l
reader.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client_frame.client
```