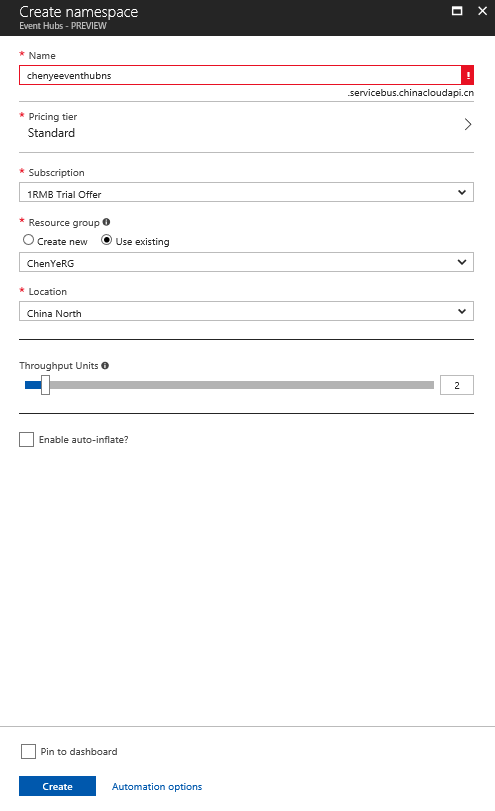
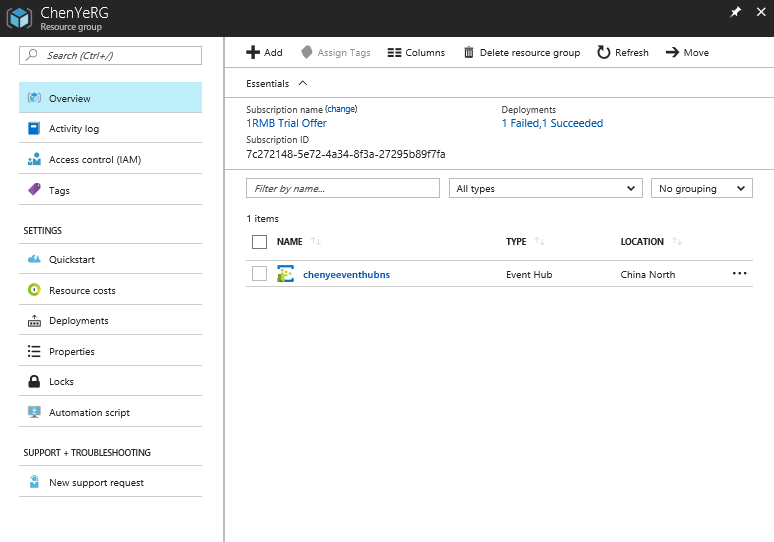
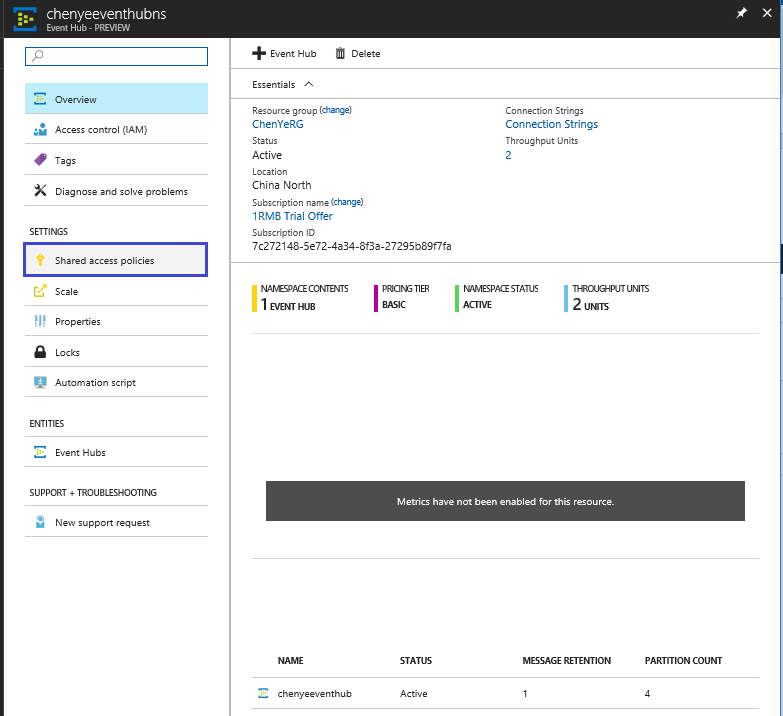
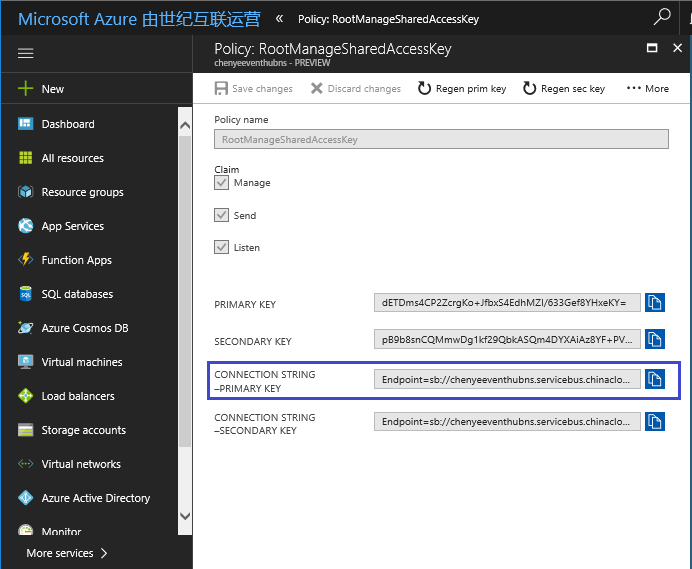
Create Event Hubs Namespace:







Copy the connection string:



**Endpoint=sb://chenyeeventhubns.servicebus.chinacloudapi.cn/;SharedAccessKeyName=RootManageSharedAccessKey;SharedAccessKey=dETDms4CP2ZcrgKo+JfbxS4EdhMZI/633Gef8YHxeKY=**

**New-AzureRmResourceGroupDeployment -Name ChenYeExampleDeployment -ResourceGroupName ChenYeRG -TemplateFile c:\MyTemplates\ipfilter.json `**

Save the following template in c:\MyTemplates\ipfilter.json

```Code

{

"$schema":"http://schema.management.azure.com/schemas/2014-04-01-preview/deploymentTemplate.json#",

"contentVersion":"1.0.0.0",

"parameters":{

"namespaceName":{

"type":"string",

"metadata":{

"description":"Name of the namespace"

}

},

"ipFilterRuleName":{

"type":"string",

"metadata":{

"description":"Name of the Authorization rule"

}

},

"ipFilterAction":{

"type":"string",

"allowedValues": ["Reject", "Accept"],

"metadata":{

"description":"IP Filter Action"

}

},

"IpMask":{

"type":"string",

"metadata":{

"description":"IP Mask"

}

}

},

"resources": [

{

"apiVersion": "2018-01-01-preview",

"name": "[concat(parameters('namespaceName'), '/', parameters('ipFilterRuleName'))]",

"type": "Microsoft.EventHub/Namespaces/IPFilterRules",

"properties": {

"FilterName":"[parameters('ipFilterRuleName')]",

"Action":"[parameters('ipFilterAction')]",

"IpMask": "[parameters('IpMask')]"

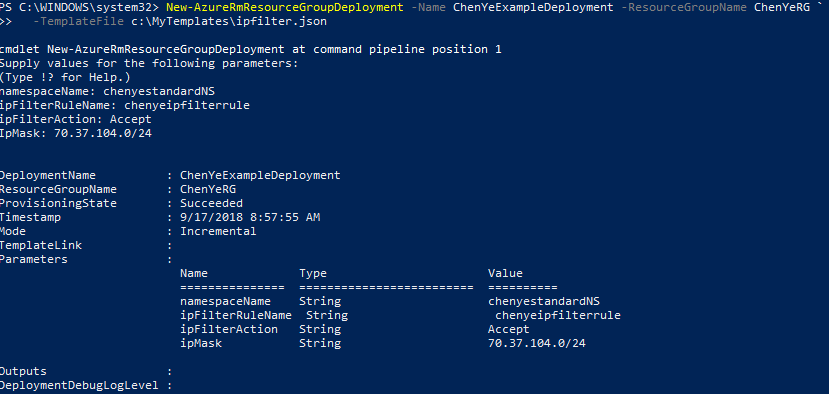
}

}

]

}

```Code

****