

Edit Output



Save



Discard



Delete

Binding Type

Twilio SMS



Message parameter name * ⓘ

message

Account SID setting * ⓘ

accountSidSetting

Auth Token setting * ⓘ

authTokenSetting

From number ⓘ

+1

Message text ⓘ

test socketCheck from Wave



Save



Discard



Refresh



Test/Run

SocketCheck \ TimerTrigger1 \

function.json



```
1  {
2    "bindings": [
3      {
4        "name": "myTimer",
5        "type": "timerTrigger",
6        "direction": "in",
7        "schedule": "0 */5 * * * *"
8      },
9      {
10       "name": "message",
11       "accountSidSetting": "accountSidSetting",
12       "authTokenSetting": "authTokenSetting",
13       "from": "+18322100016",
14       "body": "test socketCheck from Wave",
15       "direction": "out",
16       "type": "twilioSms"
17     }
18   ]
19 }
```

```
1 #r "Newtonsoft.Json"
2 #r "Twilio"
3 #r "Microsoft.Azure.WebJobs.Extensions.Twilio"
4
5 using System;
6 using Microsoft.Extensions.Logging;
7 using Newtonsoft.Json;
8 using Microsoft.Azure.WebJobs.Extensions.Twilio;
9 using Twilio.Rest.Api.V2010.Account;
10 using Twilio.Types;
11
12 public static void Run([TimerTrigger("0.*/*5.*.*.*")] TimerInfo myTimer, out CreateMessageOptions message, ILogger log)
13 {
14     log.LogInformation($"C# Queue trigger function processed: {myTimer}");
15
16     // In this example the queue item is a JSON string representing an order that contains the name of a
17     // customer and a mobile number to send text updates to.
18
19     string msg = "Hello thank you for your order.";
20
21     // You must initialize the CreateMessageOptions variable with the "To" phone number.
22     message = new CreateMessageOptions(new PhoneNumber("+14104049442"));
23
24     // A dynamic message can be set instead of the body in the output binding. In this example, we use
25     // the order information to personalize a text message.
26     message.Body = msg;
27 }
```