- Open the Web.config file.
- Update settings in the `<appSettings>` section.

```xml
<add key="devdayssa_AzureStorageConnectionString" value="[storageAccountName]" />
<add key="tableName" value="[tablename]" />
<add key="uri" value="[Resource_URI]"/>
<add key="authenticationKey" value="[Resource_Key]"/>
<add key="databaseId" value="[DatabaseId_name]"/>
<add key="collectionId" value="[CollectionId_name]"/>
<add key="containerName" value="[containername]" />
<add key="queueName" value="[queueName]" />
<add key="ServiceBusConnectionString" value="[ConnectionString]"/>
<add key="ServiceBusQueue" value ="[QueueName]"/>
```

- Where:
  - [storageAccountName] is storage account connection string.
  - [tablename] is the name of the table in the storage account.
  - [Resource_URI] is the URI of the Cosmos DB
  - [Resource_Key] is the Key whether primary or secondary, but make sure is a Read-write key.
  - [DatabaseId_name] is the Cosmos database name.
  - [CollectionId_name] is the Cosmos collection name.
  - [containername] is the storage account container.
  - [queueName] is the storage account queue name.
  - [ConnectionString] is the service bus connection string.
  - [QueueName] is the service bus queue name.