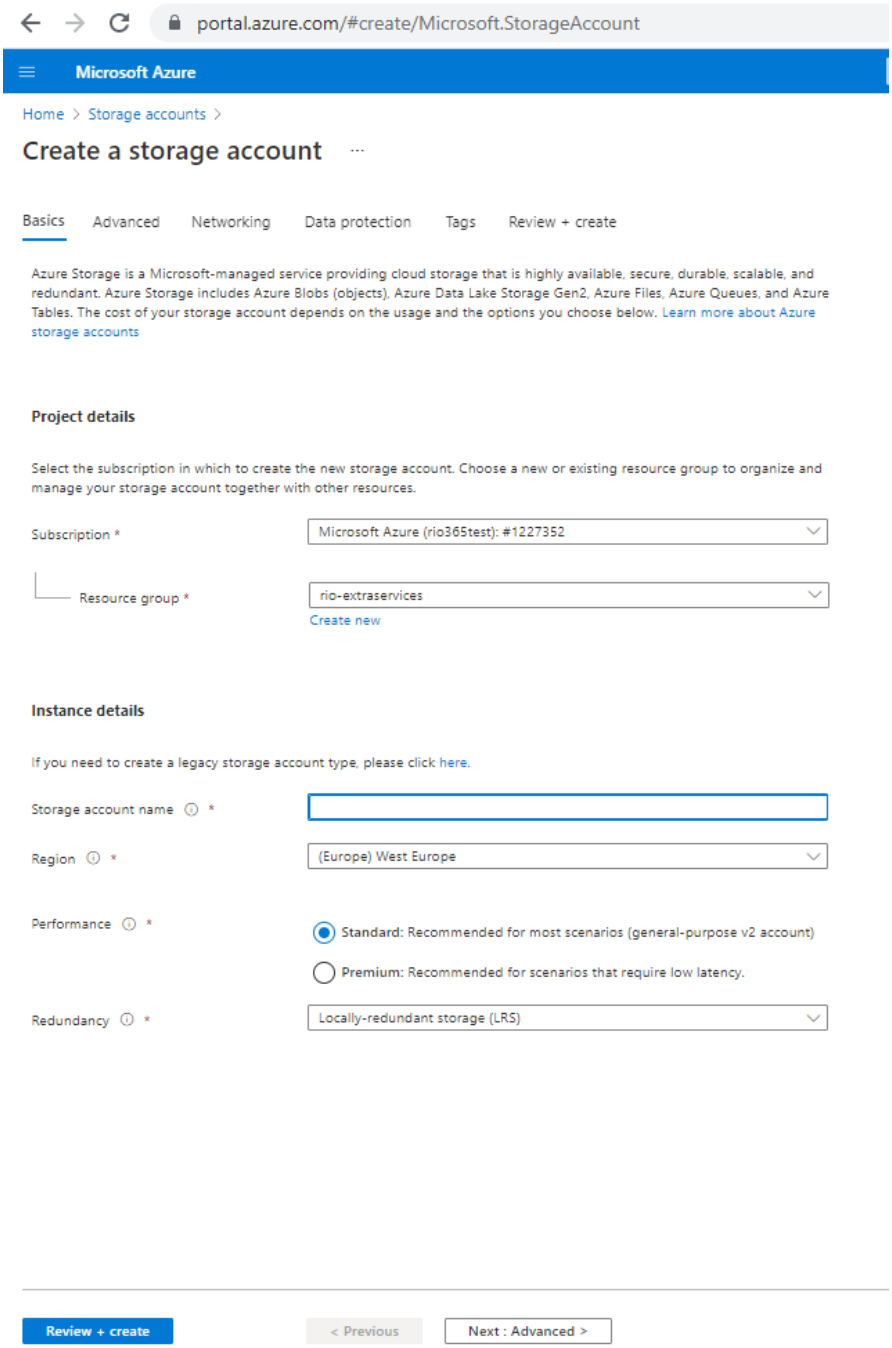
Creating a webchat testsite for testing dialogue flows

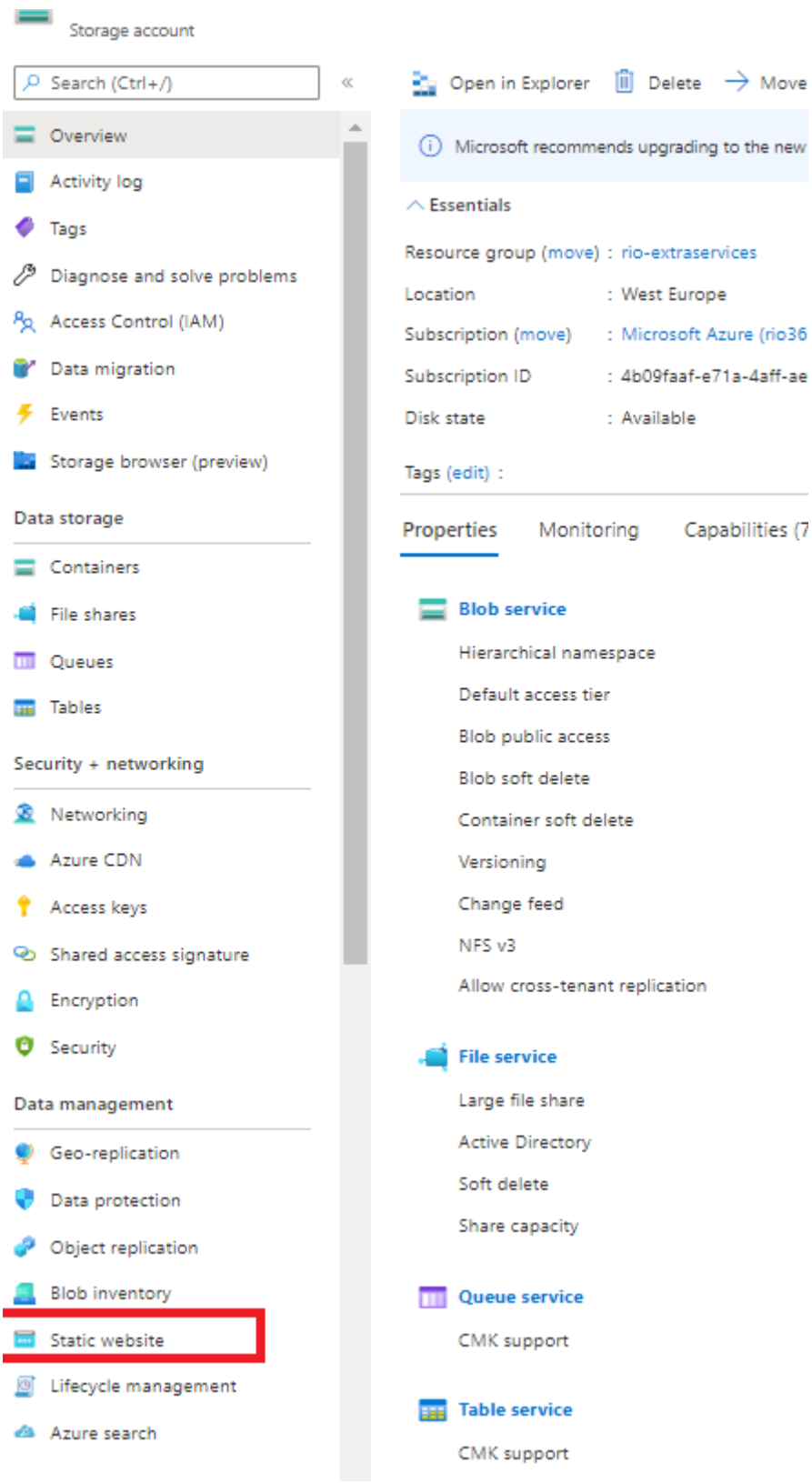
First create a storage account in Azure



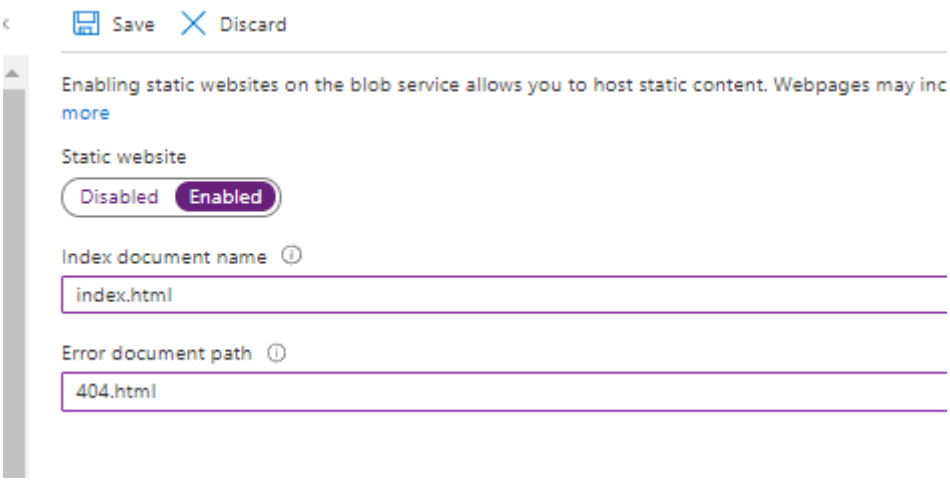
The storage account name should be global unique. I think the best way to do this is to make a company prefix and then choose what you want.

You can use the standard option with LRS, because this is the cheapest (it just test, no need for redundancy). The rest of the settings we accept the defaults azure gives.

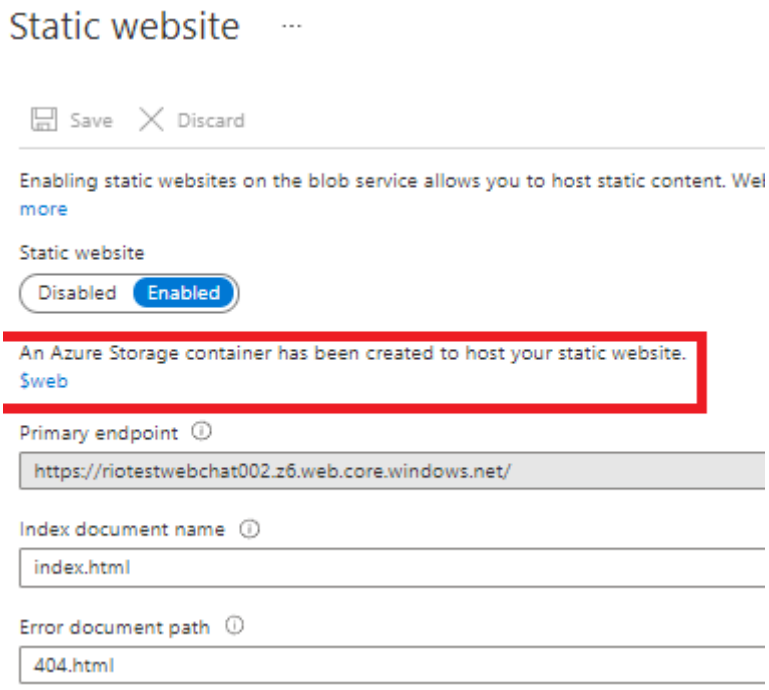
After creating of the storage account we have to configure the static website option.



The static website option it under the data management header shown in the screenshot.



Set the toggle to enabled and for the index document name enter index.html and for the error document path enter 404.html.



After saving the page an URL is created for you. This URL we use later in the ROGER365.io portal for connecting the endpoint. Also there is also a $web link created. This is where we have to upload the two documents we have to create.

For creating the documents, you can just use notepad copy the contents provided below and save as the document name.

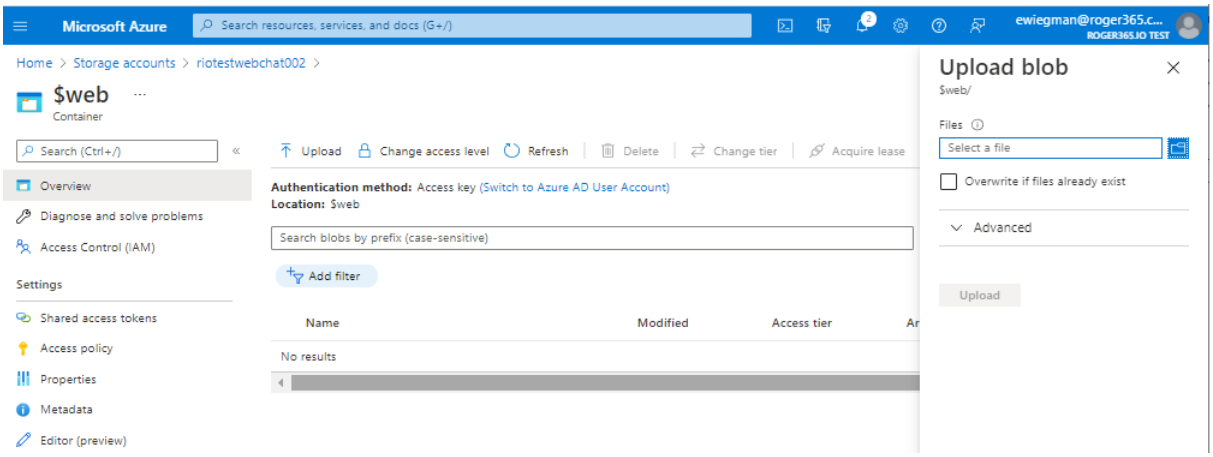
For index.hml the content is:

```
<!DOCTYPE html>
<html>
    <head>
        <title>ROGER365.io Testwebchat</title>
        <script src="https://ajax.googleapis.com/ajax/libs/jquery/3.5.1/jquery.min.js"></script>

        <link rel="stylesheet" type="text/css" href="https://api.roger365.io/v1.0/webchat/files/startup.v1.css">
        <link rel="stylesheet" type="text/css" href="https://api.roger365.io/v1.0/webchat/files/webchat.v1.css">
        <link rel="stylesheet" type="text/css" href="https://api.roger365.io/v1.0/webchat/files/spinner.v1.css">

        <script src="https://api.roger365.io/v1.0/webchat/files/defaultWebchatOptions.js"></script>
        <script src="https://api.roger365.io/v1.0/webchat/files/webchat.js"></script>
    </head>
  <body>
    <h1>Hello World!</h1>
  </body>
</html>
```

For the 404.hmtl the content is:

```
<!DOCTYPE html>
<html>
  <body>
    <h1>404</h1>
  </body>
</html>
```

You should not have two files which have to be uploaded to the $web container. If you press the $web link, you will go to the right container, where you can upload the files.



Just upload both the files and after that your website is ready to be added to ROGER365.io as an touchpoint ! You can use the URL which is shown under the static website option.

Link to tutorial to create a webchat touchpoint

https://doc.roger365.io/documentation/configuration/social-messaging/webchat-touchpoint/