Make one WebService, which will havesome method to access database **NewsDB**. The News data is stored in a table named **tbNews**. The structure of the tbNews has been specified bellow :

Field Name	Type
NewsId	varchar(10) (Primary Key)
NewsContent	varchar (356)
DateOfPublish	varchar (20)

Create a **Web API or WCF** application should allow the user to do the following activities.

- Create a new News in the database.
  … PostNews(…)
  This function return true if insert the news successfully – otherwise return false (duplicate primary key …)
- Delete the News by their NewsId.
  … DeleteNews(…)
  This function return true if delete the news successfully – otherwise return false (not have news with such primary key …)

Create a **ASP.Net Core** which should consume this Web Service above :

- When user click "Insert" button web page will use method **PostNews** of Web Service to create a new **News** and insert into database.

- When user input NewsId and click "Delete" button , web page will use method **DeleteNews** of Web Service to delete the News with appropriate NewsId.
- Validation not blank.