

Hi, we have a query about .NET web service

We have a .NET Web service project that works correctly in our client-server environment, for this we have deployed directly on IIS.

The application translates the data schema of our system to the HL7 2.0 schema used by other systems to which we want to send and receive information. The application consists of two services: translate_request and translate_response

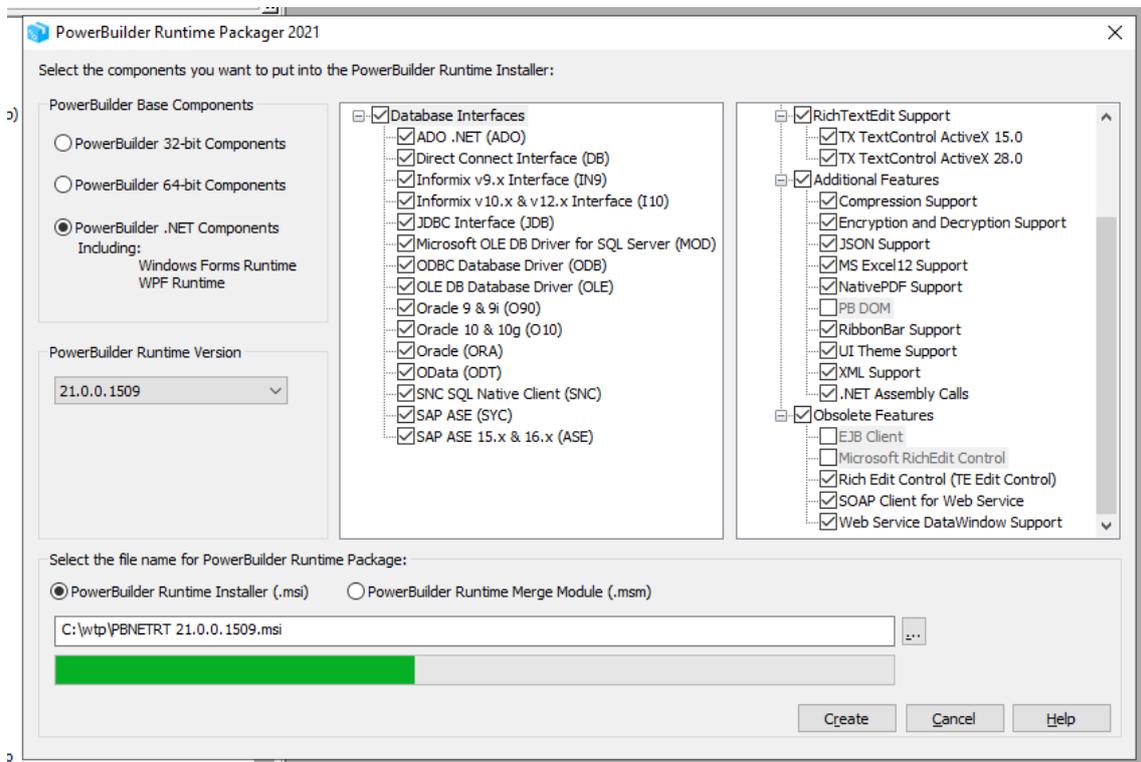
Now we want to generate an .MSI application to deliver to a client and they have the same service in their client-server environment (An optimal improvement would be that they can choose which database and server to point to)

The application is working in Powerbuilder 2017R3, we migrated it to PB2021 R-1509 and it works perfectly too, deploying on IIS.

From PB2021 we generate a .MSI file, which we execute on a windows server 2019

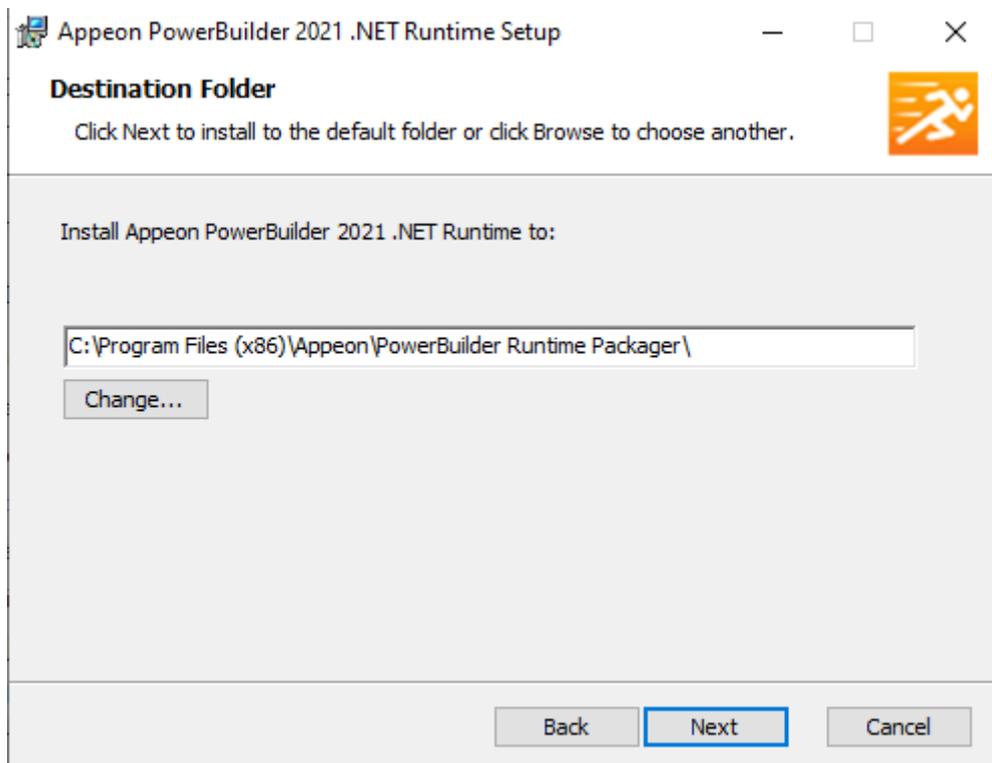
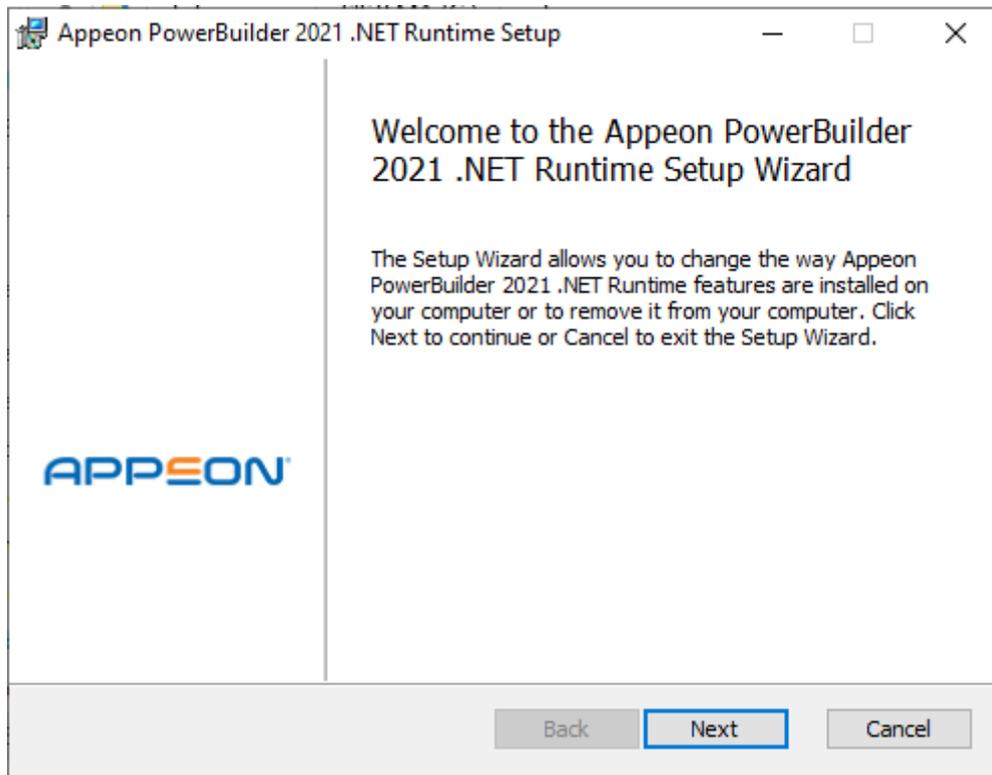
(for this we previously installed another .MSI that contains .NET components with the Powerbuilder Runtime Packager 2021 application with the same version of runtime 1509 as seen in the images)

Both files .msi was generated from Windows 10

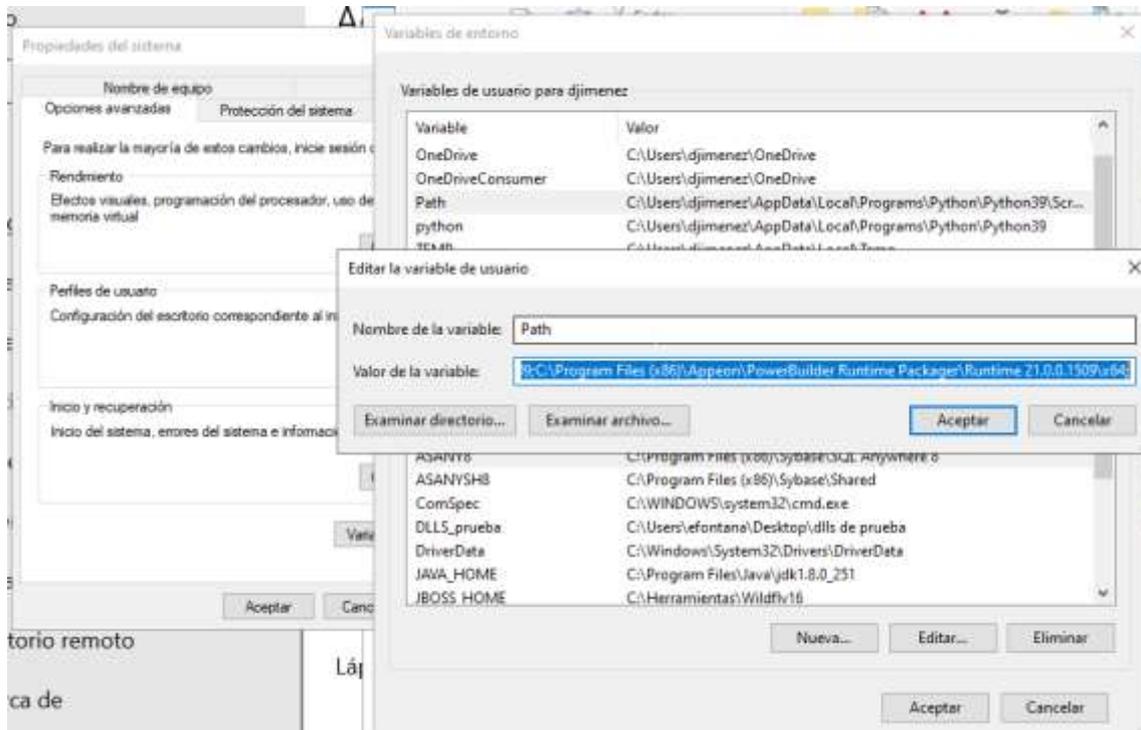


Both files will be executed in a virtual machine with windows server 2019, to which IIS has been installed.

Now on the side of the virtual machine, we execute first the file with .net components

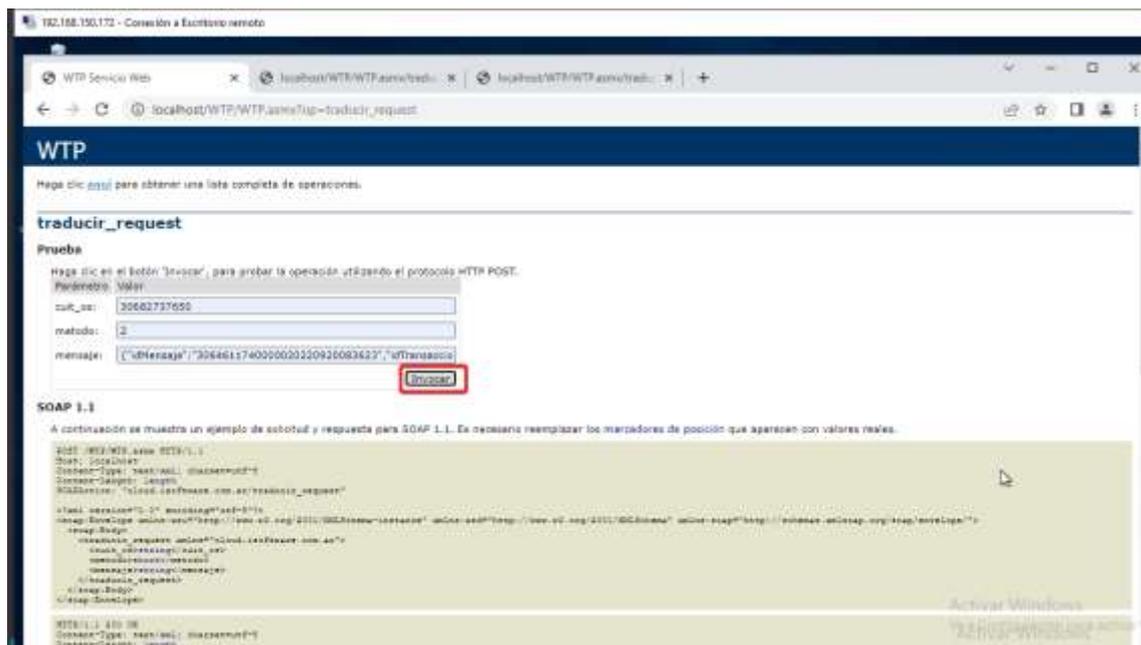


And add destination path to the path of the windows system environment (with and without last folder x/64)



Restart the server so that the system reads this path and then, we run the generated .msi application.

After that, the application on IIS respond correctly.



Now when querying the application, we get the following error

