**Prerequisites for xml-minimal setup**

1. Build the Solution Sdl.Web.Mvc.sln project
2. Copy the Sdl.Web.Mvc.dll to C:\Tridion\Websites\DXA\_Preview\bin
3. Navigate to **layouts** directory (C:\tridion\Websites\DXA\_Preview\Views\Shared)
4. Edit the "C:\Tridion\Websites\DXA\_Preview\Views\Shared\\_Layout.cshtml" file and insert the below markup

@Html.Partial("TridionBar", Html.GetPageTcmUri()) below the RenderBody()

1. Copy the TridionBar.cshtml file to the following folder "C:\Tridion\Websites\DXA\_Preview\Views\Shared\"

**Steps to deploy the xpm-minimal with DXA application**

1. Navigate to assets directory of the website.

e.g. (C:\tridion\Websites\DXA\_Preview\content\xpm-minimal).

1. Deploy the js and css files to the asset’s directory
2. Navigate to layouts folder

e.g. (C:\tridion\Websites\DXA\_Preview\Views\Shared)

1. Edit the layout file of the website and insert the below JS and CSS file path
2. CSS file path should be in the head section of the page as shown in below

e.g. <link rel="stylesheet" href="/content/TridionBar/css/index-DWd0tuU0.css">

1. JS file path and JS Script before the close of the body tag



1. Navigate to web.config file available in website directory e.g. (C:\tridion\Websites\DXA\_Preview)
2. Enter the experience space base URL inside the appSettings as shown below



1. Reload the webpage
2. On click of Edit page button in the TridionBar, respective page will be opened in the experience space editor.
3. On click of Edit Component button in the TridionBar, components edit button will be highlighted.
4. On click on respective component’s edit button, that component will be opened in the experience space editor.