1.Create SampleServlet extend the SlingAllMethod Servlet and register it using resourceType --->{http://localhost:4502/content/samplePage.html}

```
@Component(service = Servlet.class)
@SlingServletResourceTypes(
    resourceTypes = "myTraining/components/page",
     methods = "GET"
)
public class SampleServlet extends SlingAllMethodsServlet {

  @Override
  protected void doGet(SlingHttpServletRequest request,
SlingHttpServletResponse response)
      throws ServletException, IOException {
    response.getWriter().write("SampleServlet Accessed!");
  }
}
```
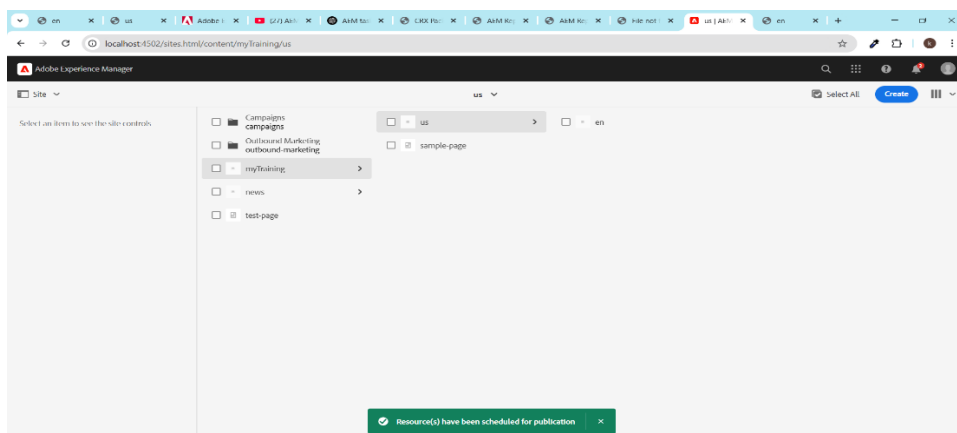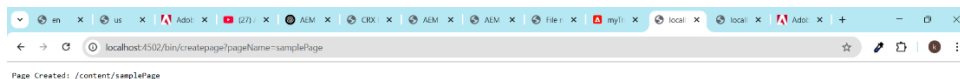

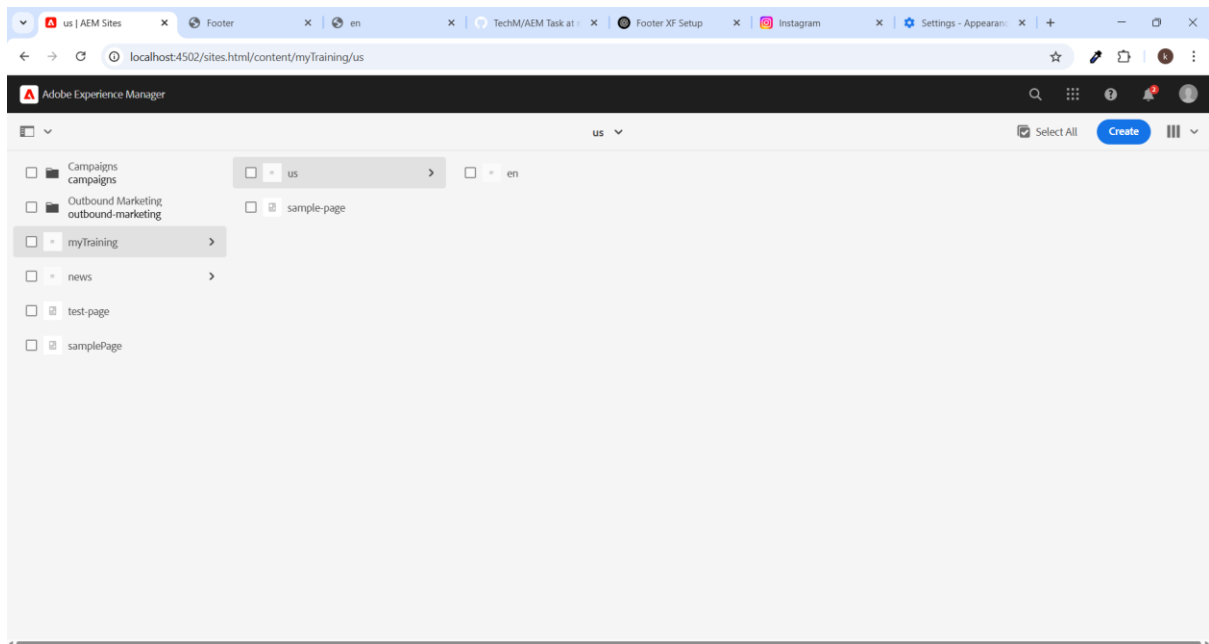Page created successfully and displayed in aem .

2.Create CreatePageServlet extend the SlingSafeMethod Servlet and register it using path and 4.Use page Manager Apis for above task.

```java
@Component(service = Servlet.class)
@SlingServletPaths("/bin/createpage")
public class CreatePageServlet extends SlingSafeMethodsServlet {

    @Override
    protected void doGet(SlingHttpServletRequest request, SlingHttpServletResponse response)
        throws ServletException, IOException {
    String pageName = request.getParameter("pageName");
    if (pageName == null || pageName.isEmpty()) {
      response.getWriter().write("Page Name is required!");
      return;
    }
    ResourceResolver resourceResolver = request.getResourceResolver();
    PageManager pageManager =
resourceResolver.adaptTo(PageManager.class);

    if (pageManager != null) {
      try {
        Page newPage = pageManager.create("/content", pageName,
"myTraining/components/page", pageName);
        response.getWriter().write("Page Created Successfully at Path: " +
newPage.getPath());
      } catch (Exception e) {
        response.getWriter().write("Error creating page: " + e.getMessage());
      }
    } else {
      response.getWriter().write("Failed to Adapt to PageManager!");
    }
  }
}
```
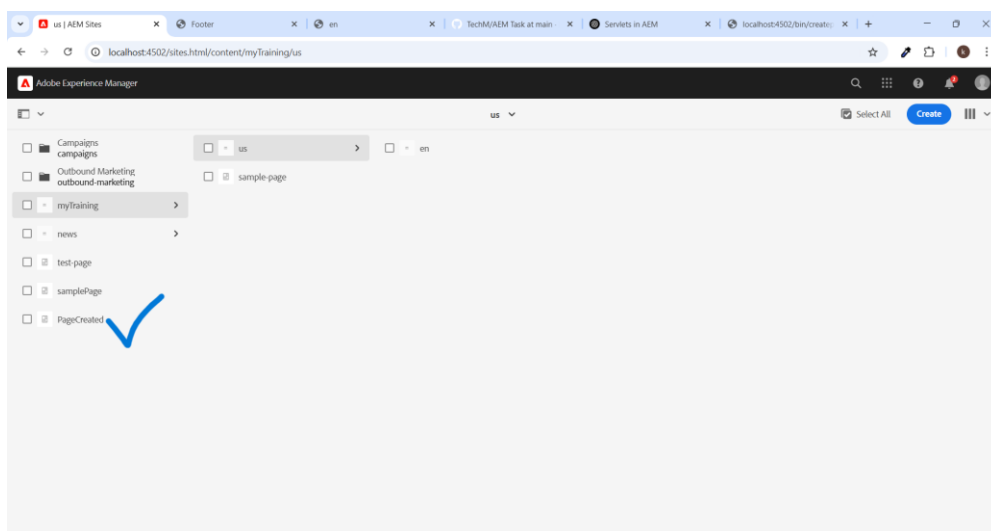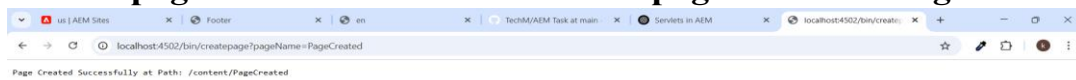
Before Adding Page :

3 Take page name from user and create pages in aem using above servlet

Page Created Successfully at Path: /content/PageCreated

Page created successfully and displayed in aem .