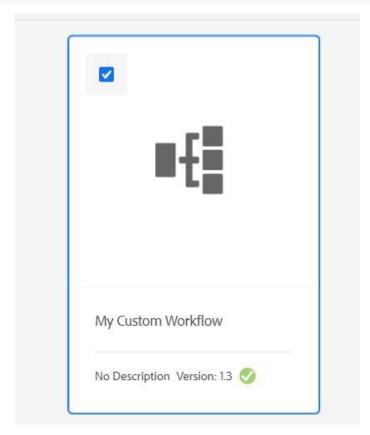
${\bf 1. Create} \ Custom \ Workflow \ (my \ custom \ workflow) \ and$

□ ♣	MY CUSTOM WORKFLOW
	Step 1
	Print Page Title
	Drag components here
	⊠ Flow End



2.Create custom workflow process and print the page title in logs and run this workflow in page so that it can give some metadata in logs

```
README.md
                                    © MyCustomWorkflowProcess.java × ⟨> _cq_dialog\.content.xm ∨
import org.osgi.service.component.annotations.Reference;
                                                                                                     97 A7 ^
import org.slf4j.Logger;
import com.adobe.granite.workflow.exec.WorkflowProcess;
public class MyCustomWorkflowProcess implements WorkflowProcess {
            LoggerFactory.getLogger(MyCustomWorkflowProcess.class);
    @Reference 1 usage
    private ResourceResolverFactory resourceResolverFactory;
    @Override no usages new *
    public void execute(WorkItem workItem, WorkflowSession workflowSession,
                       WorkflowNode workflowNode) throws WorkflowException {
        String pagePath = workItem.getWorkflowData().getPayload().toString();
        try (ResourceResolver resourceResolver =
                    resourceResolverFactory.getServiceResourceResolver(Collections.singletonMap(ResourceRes_olverFact
                   resourceResolver.getResource(pagePath).getValueMap().get( s: "jcr:title", String.class);
           LOG.info("Workflow executed for page: {}, Title: {}", pagePath, pageTitle);
        } catch (Exception e) {
```

3.Create Event handler in aem and print the resource path in logs.

4create sling job to print hello world message in logs

5. Create one schedular to print the yellow world in logs in every 5 mins through custom configuration using cron expression.

6. Create 3 users and add them in a group(Dev author create this new group) and give permission to read only for /content and /dam folder only and they should have replication access as well.

Go to http://localhost:4502/useradmin

- 1. Click "Create User" o User 1: user1 o User 2: user2 o User 3: user3
- 2. Click "Create Group" → Name: "Dev Author"
- 3. Add user1, user2, and user3 to "Dev Author" group

Assign Permissions

- 1. Select "Dev Author" Group
- 2. Go to "Permissions" Tab
- 3. Set Read-Only Access to /content and /dam o Path: /content
 - → Permission: Read o Path: /dam → Permission: Read
- 4. Enable Replication Access ∘ Path: /etc/replication → Allow Replication