

## Step-by-Step Procedure Table

Step	Description/Action	Status
<b>1. Identify Bitbucket Repository</b>	Identify the Bitbucket repositories that need to be migrated to GitHub.	In Progress
<b>2. Import repository to GitHub</b>	Use the GitHub import tool to import the repository. Steps: <ul style="list-style-type: none"><li>- Clone Bitbucket repo</li><li>- Create a new repo on GitHub</li><li>- Push to GitHub</li></ul>	Not Started
<b>3. Map user permissions</b>	Review and map all user permissions from Bitbucket to GitHub, ensuring each contributor has the appropriate access on GitHub.	Not Started
<b>4. Migrate Bitbucket Pipelines</b>	Translate Bitbucket pipelines to GitHub Actions. Identify custom scripts and reimplement them in GitHub workflows.	Not Started
<b>5. Validate migration</b>	Verify repository migration by checking branches, commits, tags, and pipelines in GitHub Actions.	Not Started
<b>6. Optional: Decommission Bitbucket</b>	Redirect repositories on Bitbucket (update README and add a redirect link). Archive or deactivate the Bitbucket repository.	Not Started