

Deploy to System Integration Testing (SIT) Environment

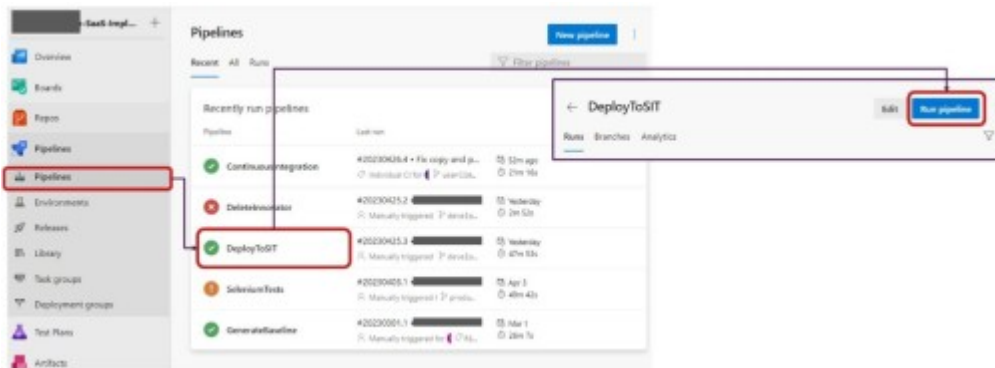
Important

In the Aras Innovator SaaS environment, use the DeployInnovator_SIT pipeline to deploy Aras Innovator to the SIT environment.

Deploying on SIT allows developers and testers to assess the Aras Innovator's behavior and performance in a simulated production-like setting before it is deployed to the actual production environment.

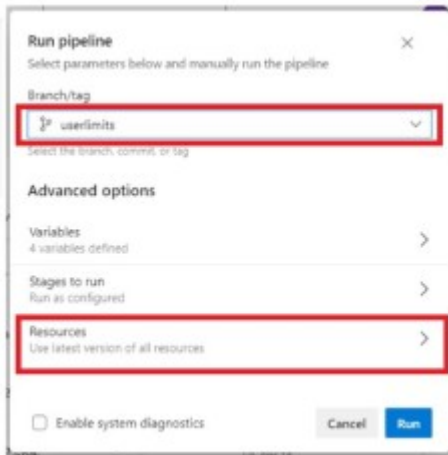
The following steps outline the process of deploying Aras Innovator to SIT:

1. Navigate to <https://dev.azure.com/{organization}/{project}>.
2. Identify the Build to deploy.
3. Select the **DeployToSITPipeline** and click **Run Pipeline**.

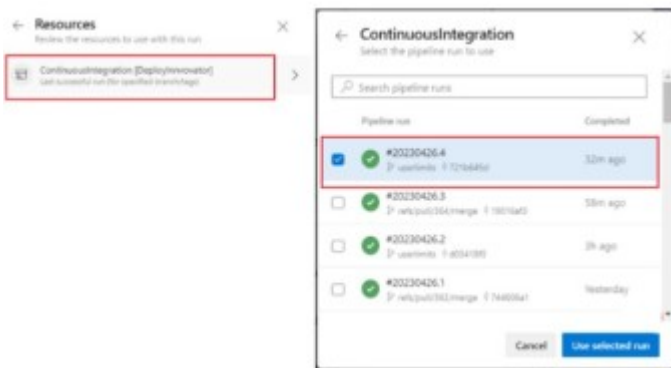


4. Select the **Branch** in the Work **Repo** and click **Resources**.





5. Click **ContinuousIntegration** (last successful **Run**) and select the required **Run**.



6. Click the **Use selected run** button.

7. Navigate back to **Run Pipeline** dialog box and click **Run**.

Run pipeline ×

Select parameters below and manually run the pipeline

Branch/tag

▼

Select the branch, commit, or tag

Advanced options

Variables >
This pipeline has no defined variables

Stages to run >
Run as configured

Resources >
Use latest version of all resources

☐ Enable system diagnostics

8. Optionally, click the **Deploy** link to watch the progress.
9. When the **Pipeline** is completed, a link to the new instance should be available on the **Wiki** page for testing.

10. **Important**

If a pipeline run is going to be deployed to production, UAT, or staging, you also need to retain it—along with the source CI pipeline run (see the “Pipeline retention policy” section). To do this, open the pipeline run and click **Retain** in the menu.



