

Delete Aras Innovator from SIT Environment

The SIT environment provides resources for a maximum of ten Aras Innovator test instances. Aras recommends keeping the number of test instances at about three to five. The project team should retain the latest test instances while removing older ones to prevent potential performance degradation. The **DeleteInnovator Pipeline** deletes test instances by providing the instance name (lowercase) and identifying the Build.

Important

It is possible to delete also from UAT, STG, and PROD environments. Deleting from other environments follows the same user experience. Pipeline names may vary depending on the single package in use.

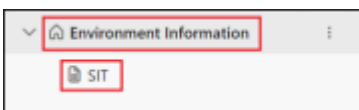
After approximately thirty days, the system will automatically delete a Build.

The following steps outline the process of deleting the Aras Innovator from SIT Environment:

1. Navigate to <https://dev.azure.com/{organization}/{project}>.
2. Click **Overview** and select **Wiki**.



3. Expand **Environment Information** and select **SIT**.

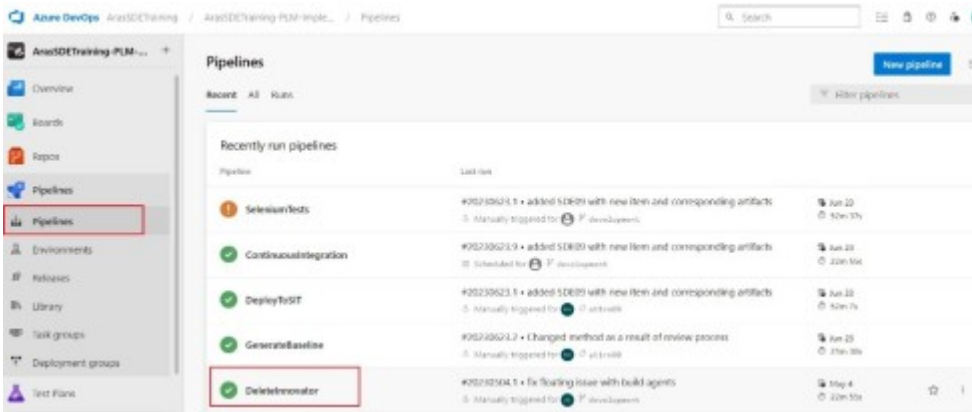


The list of available instances appears.

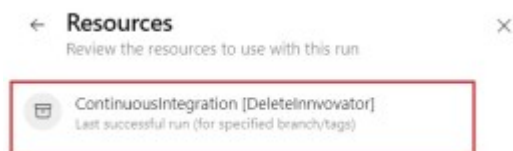


SIT	
Rishabh Verma Monday	
Name	Creation Date
SIT-1-0-202207054	05-Jul-2022 11:43
SIT-1-0-202207062	06-Jul-2022 10:13
SIT-1-0-202207064	06-Jul-2022 01:18
SIT-1-0-202207081	08-Jul-2022 08:44
SIT-1-0-202207112	11-Jul-2022 11:13
SIT-1-0-202207116	11-Jul-2022 03:34

4. Copy the required instance.
5. Navigate to **Pipelines** and select the **DeleteInnovatorPipeline**.



6. Click the **Run Pipeline** button.
7. In the Aras Innovator instance **Name to Delete** field, paste the SIT instance which was copied in step 4.
8. Select **Resources** and click **ContinuousIntegration [Delete Innovator]**.

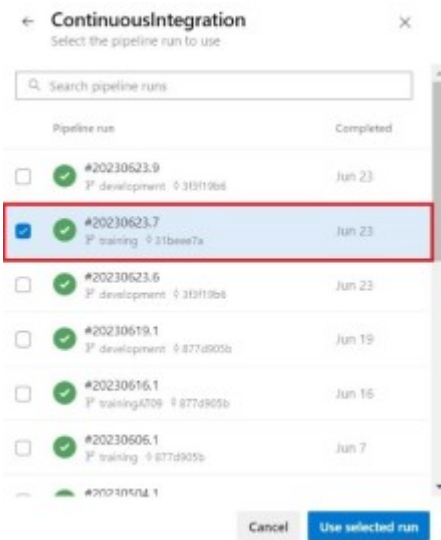


9. Select the correct Build. The Build Name ends with a timestamp yyyyymmdd##. In the corresponding Build, a dot separates the Build Number from the Date.

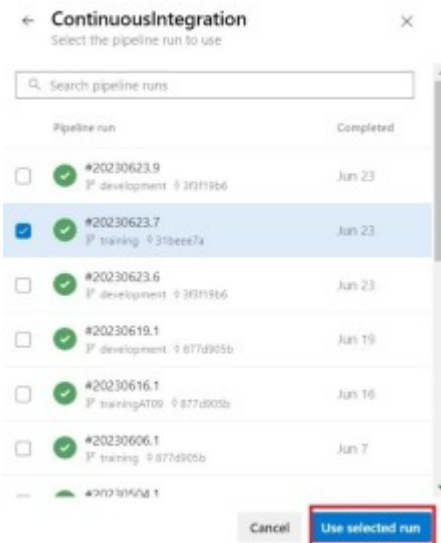
Important



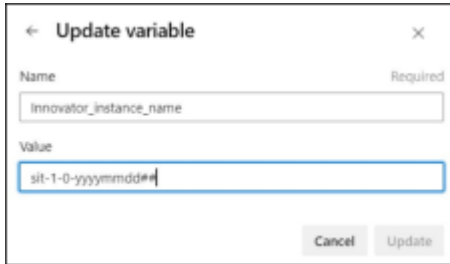
The timestamp of SIT instance should match the Build's timestamp.



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



11. Select **Variables** and enter the value in the **Update Variable** dialog box. Set the Variable in lowercase "sit" and click **Update**.



Update variable

Name Required

Value

Cancel Update

12. Navigate back to **Run Pipeline** pane and click the **Run** button.



Run pipeline ×

Select parameters below and manually run the pipeline

Branch/tag

Select the branch, commit, or tag

Innovator instance name to delete Required

Advanced options

Variables
 This pipeline has no defined variables >

Stages to run
 Run as configured >

Resources
 0 repositories, 1 pipeline run, 0 build runs, 0 container images, 0 packag... >

☐ Enable system diagnostics

Cancel Run

13. If the Build has expired, select the oldest green Build.

