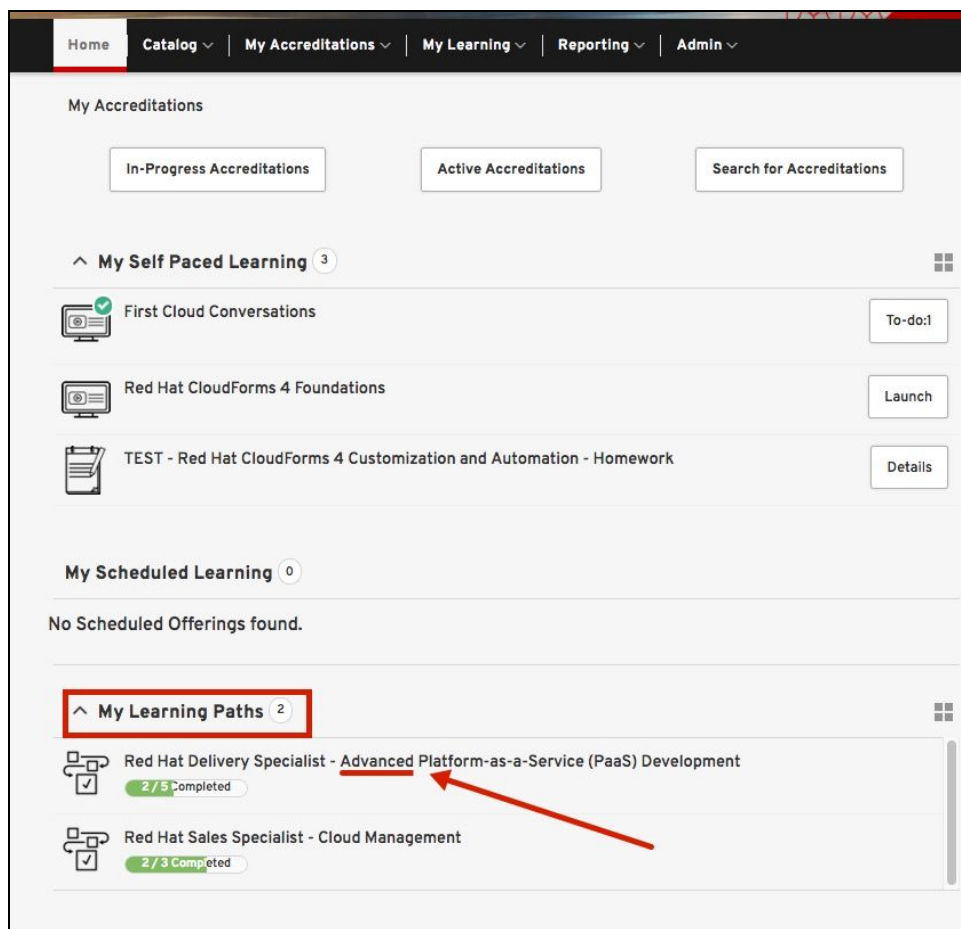


# Homework Submission Guide

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## Accessing your Homework


Homework activities are linked within the Advanced Learning Path that contains your Instructor Led Training enrollment. The easiest way to find this Learning Path is within your My Learning Paths widget on your Home tab.




Scroll down to the Instructor-Led section of the learning path to find the homework activity. Click the activity title or the **View** button to the right.

^ **Step 2: Advanced Level (Instructor-Led)**  
All Mandatory (3)


0%

 **Advanced Application Development with Red Hat OpenShift - Instructor-Led Session**  
Language: English (en) Duration: 40 hours Status: Not Enrolled

View Availability

 **Advanced Application Development with Red Hat OpenShift - Referential Content**  
Language: English (en) Duration: 32 hours Status:  
Advanced Application Development with Red Hat OpenShift teaches students advanced application development and management skills using Red Hat OpenShift Container Platform.


Launch

 **Advanced Application Development with Red Hat OpenShift - Homework**  
Language: English (en) Status: Not Attempted  
Students will have two weeks to submit the assignment given during the in-person training. Assignments are graded as pass/fail.

View

## Assignment Instructions

Additional homework instruction detail can also be in the form of an attachment or text description on the homework activity details page.


 **Advanced Application Development with Red Hat OpenShift - Homework**  
Students will have two weeks to submit the assignment given during the in-person training. Assignments are graded as pass/fail.

Unenrol Add to Learning Pathway

^ **Description**

Students will have two weeks to submit the assignment given during the in-person training. Assignments are graded as pass/fail.

^ **Assignment Materials** 1

 **Homework Instructions.csv** (9.9 KB)

# Uploading Homework

Begin by accessing your homework activity from your Advanced Learning Path (page 1). From the Homework details page, follow the below steps to upload your homework.

1. **Upload** - open file upload window
2. **Choose File** - choose homework file from file explorer window
3. **Upload** - uploads file to OPEN Training System and file appears in file upload window
4. **Close** - close file upload window to navigate back to homework details page

If you need to upload more than one file, you can select Choose File again to select multiple files prior to closing the file upload window. If you accidentally upload the wrong file, it can be deleted within the File Upload window.

**Advanced Application Development with Red Hat OpenShift - Homework**  
Students will have two weeks to submit the assignment given during the in-person training. Assignments are graded as pass/fail.

Unenroll Add to Learning Path

**Description**  
Students will have two weeks to submit the assignment given during the in-person training. Assignments are graded as pass/fail.

**Submission** (1)  
Upload Ready For Review  
Upload all required assignment files

**File Upload - Assignment Files**

Choose File (2)

Upload (3)

File Name	Upload By	Date	Action
Agile Integration Learning Path Deep links.xlsx (11.1 KB)	Andrew Sheer	May-03-18 22:18	Delete (4)

Close (4)

**Details**  
Identifier: 40361604  
Date Enrolled: May-03-18 21:53  
Language: English (en)  
Submissions From: Apr-19-18  
Grading Type: Simple - No Score

**Completes**  
Advanced Application Development with Red Hat OpenShift - Referential Content

The action of uploading your assignment does not submit it for instructor review, but the instructor is notified of your file upload. The upload action simply holds your submission in the system until you deem it ready for review.

## Submitting for Review

Once you have loaded all of your associated homework files, click the **Ready for Review** button on the homework details page to complete your submission and initiate the instructor review process.

^ Submission Files 1

Upload

Ready For Review

Upload all required assignment files for submission and then click Ready For Review.

---

**Agile Integration Learning Path Deep links.xlsx**  
File Size: (11.1 KB) Created By: Andrew Sheer Created Date: May-03-18 19:18

## Resubmission/Correcting Homework

In the event your homework submission is not accepted for credit, you will receive an email notification from the system with instructor comments indicating additional work is required.

RED HAT OPEN  
Capabilities that inspire confidence

Dear Andrew,

Noelia Alentorn Frank has added comments to the following assignment:

Assignment	Advanced Application Development with Red Hat OpenShift - Homework
Due Date	Open
Extension Date	-
Cut off Date	-

Please login to [Red Hat OPEN](#) to view full details

**Comments:**

Please correct the homework.

If you feel that you received this message in error, or if you have any questions, please do not hesitate to contact us.

Sincerely,  
Red Hat OPEN Team  
[OPEN-program@redhat.com](mailto:OPEN-program@redhat.com)  
[Contact Us](#)

Your homework details page will have the Ready for Review button displayed again to indicate the need for resubmission. Make the necessary corrections to your homework assignment based on the instructor feedback and follow the below steps to resubmit.

1. **Upload** - open file upload window
2. **Delete** - delete the previously uploaded file
3. **Choose File** - select corrected homework assignment
4. **Upload** - upload corrected assignment to OPEN Training System and file appears in file upload window
5. **Ready for Review** - resubmit your corrected assignment for instructor review

Another email notification will be sent to the instructor to make them aware of the new submission.

The screenshot shows the 'File Upload - Assignment Files' interface. It includes a 'Submission Files' section with 'Upload' and 'Ready For Review' buttons (callout 1), a file list showing 'Agile Integration Learning Path Deep links.xlsx' (callout 5), and a 'Submission Comments' section (callout 4). An inset window shows the 'File Upload - Assignment Files' dialog with a 'Choose File' button (callout 3), an 'Upload' button (callout 4), and a table listing the uploaded file with a 'Delete' button (callout 2).

File Name	Upload By	Date	Action
Agile Integration Learning Path Deep links.xlsx (11.1 KB)	Andrew Sheer	May-03-18 22:18	<a href="#">Delete</a>

## Receiving Credit

If your assignment has been accepted for credit, you will receive an email notification containing comments indicating acceptance.

The email notification is from Red Hat OPEN and is addressed to Andrew. It informs him that Noelia Alentorn Frank has added comments to his assignment. The assignment details are as follows:

Assignment	Advanced Application Development with Red Hat OpenShift - Homework
Due Date	Open
Extension Date	-
Cut off Date	-

Please login to [Red Hat OPEN](#) to view full details

**Comments:**

This submission was accepted. Thank you.

If you feel that you received this message in error, or if you have any questions, please do not hesitate to contact us.

Sincerely,  
Red Hat OPEN Team  
[OPEN-program@redhat.com](mailto:OPEN-program@redhat.com)  
[Contact Us](#)


This completion will now be reflected on your Advanced Learning Path and within the homework details page indicated by a green check on the icon and a status of completed. Completion of the homework is configured to trigger the completion of the referential content as well.



Step 2: Advanced Level (Instructor-Led)


All Mandatory (3)

67%



**Advanced Application Development with Red Hat OpenShift - Instructor-Led Session**  
Language: English (en) Duration: 40 hours Status: Not Enrolled


View Availability



**Advanced Application Development with Red Hat OpenShift - Referential Content**  
Language: English (en) Duration: 32 hours Status: Completed May-03-18

Launch

Advanced Application Development with Red Hat OpenShift teaches students advanced application development and management skills using Red Hat OpenShift Container Platform.




**Advanced Application Development with Red Hat OpenShift - Homework**  
Language: English (en) Status: Completed May-03-18

View

Students will have two weeks to submit the assignment given during the in-person training. Assignments are graded as pass/fail.

## Communicating with the Instructor

If at any point you have questions on the assignment, clarifications to make on a submission or wish to follow up on a pending submission, the Submission Comments section can be used to communicate directly with the instructor. The instructor will receive an email notification each time you submit comments.



**Advanced Application Development with Red Hat OpenShift - Homework**  
Students will have two weeks to submit the assignment given during the in-person training. Assignments are graded as pass/fail.

Unenroll

Add to Learning Path


^ Description

Students will have two weeks to submit the assignment given during the in-person training. Assignments are graded as pass/fail.

^ Submission Files 1

Marking Status: Graded - Finalized

Upload all required assignment files for submission and then click Ready For Review.



**Agile Integration Learning Path Deep links.xlsx**  
File Size: (11.1 KB) Created By: Andrew Sheer Created Date: May-03-18 19:18

^ Submission Comments 5

Add Comment