Angel Automation: Enabling & Disabling course items by team enrollment
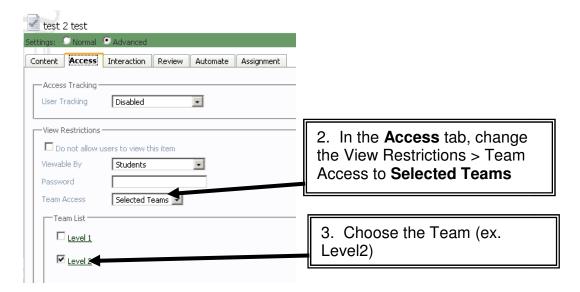
Scenario: disable content from a student's view once they have completed it[*].

These instructions come with a prerequisite, you must have already created the teams formation in your course shell (Manage > Teams).

1.   Create your content item normally (Lessons > Add Content > pick your content type). In this example "test 2 test" is my item.

[*] There is a quirk in ANGEL that requires the student to leave the course shell and reenter it for the next item to become available. I am unaware of another work around at this time.

2. In the **Access** tab, change the View Restrictions > Team Access to **Selected Teams**

3. Choose the Team (ex. Level2)

4. Make the rest of your changes and press save.

5. Click on the **Automation**" tab at the top of your angel bar

6. Click **Add New Agent**

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Create Agent
Creating an Agent is a three-step process. First you determine and configure your agent type
the agents to monitor and the conditions required to trigger an action. Finally, you configure tl

Step 1 of 3: Choose Agent Type

Name your Agent
The Agent name appears in the Agent console list.

> **7. Name your Agent (Ex. Test2 Agent)**

Agent Type & Configuration

Choose Agent type
Choose the type of event that you wish to use to initiate an Agent.

○ Scheduled Agent
Agents that run on a scheduled basis or upon request

○ Content Agent
Agents that run when users view, take, submit or review a content item

● Event Agent
Agents that run when users access specific areas within the environment

> **8. Select the radio button (circle item) "Event Agent"**

Choose Events
☑ Enter Course
☐ Exit Course
☐ Send Course Mail

> **9. Course Events should be "Enter Course" and/or "Exit Course"**

Agent Summary

Event Agent "(name your agent)" will run upon Enter Course.

> **10. Click Next**

Cancel   Next

Step 2 of 3: Configure Users and Conditions
Select which users you want the agent to monitor and the conditions required to trigger an action.

Name Selection
Name this combination of user and condition criteria.

All Users

User Selection Properties

Select Users
Choose all users of a specific user for the Agent to monitor.

● Any User   ○ Specific Users
Rights Filter
Refine your user selection by choosing which course rights the users must have to be included in the user selecti

● Any Rights   ○ Specific Rights
Team Filter
Refine your user selection by choosing which team memberships the users must have to be included in the user s

● Any Team   ○ Specific Teams

> **11. Leave User Selection Properties as defaulted**

User Selection Conditions

Under what conditions should the users selected above be included in this Agent?

Condition: Item Completion
List users that have completed Assessment - test test .
☑ Include data for deleted submissions

> **12. Change User Selection Conditions as follows:**
> a. Conditions: **Item Completion**
> b. List Users that **have** completed **<choose your item>**

Agent Summary

Event Agent "Video One Agent" will run for *All users* that *have* completed *Assessment - test test* upon Enter C
Course.

Add Another User Selection

Cancel   Previous   Next

> **13. Unclick include data…**

> **14. Click Next**

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Step 3 of 3: Configure Actions

Choose Action Type

Select the action you'd like to run based upon the Agent Type and Users / Conditions configured in previous steps. Note that you may add additional actions by clicking the "Add Additional Actions" button below.

Team Unenroll ▾ Action descriptions

15. Choose **Team Unenroll**

Configure Action

Unenroll the user in one or more teams.

Users to unenroll
- Event Originator
- All Filtered Users
- Filter: All Users
- All Faculty

Add -> "Filter: All Users"

Team(s)
- Video1

16. Configure Action should be set as follows:
   a. Users to unenroll: **Filter: All Users**
   b. Click Add
   c. Team(s): Type in the Team Name (example Video1)

Agent Summary

Event Agent "Video One Agent" will run for All Users that have completed Assessment - test test upon Enter Course or Exit Course.

Add Another Action

Cancel   Previous   Next

17. Click **Add Another Action**

Step 3 of 3: Configure Actions

Choose Action Type

Select the action you'd like to run based upon the Agent Type and Users / Conditions configured in previous steps. Note that you may add additional actions by clicking the "Add Additional Actions" button below.

Team Enroll ▾ Action descriptions

18. Choose **Team Enroll**

Configure Action

Enroll the user in one or more teams.

Users to enroll
- Event Originator
- All Filtered Users
- Filter: All Users
- All Faculty

Add -> "Filter: All Users"

Team(s)
- Video2

19. Configure Action should be set as follows:
   a. Users to unenroll: **Filter: All Users**
   b. Click Add
   c. Team(s): Type in the Team Name (example Video2)

Agent Summary

Event Agent "Video One Agent" will run for All Users that have completed Assessment - test test upon Enter Course or Exit Course.

Add Another Action

Cancel   Previous   Next

20. Click **Next**

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Edit Agent

Edit an agent's specific by clicking a link below. If you wish to work through all the properties, start with the "Agent Name" link. Ne changing the Agent Type will clear all User Filter and Action settings.

Agent Name

Video One Agent

Agent Type

Event Agent

User Selection

| All Users | ▾ | *All Users* that *have* completed *Assessment - test test* |

Actions

| Team Unenroll | ▾ | Team Unenroll
Team: Video1 |
| Team Enroll | ▾ | Team Enroll
Team: Video2 |

21. Review the summary and click **Save**

Summary

Event Agent "Video One Agent" will run for All Users that have completed Assessment - test test upon Enter Course or Exit Course.

Save   Cancel