

Benchmark Analytics®

Training Management System

FEATURE UPDATE

What's New

Registration Approval Settings

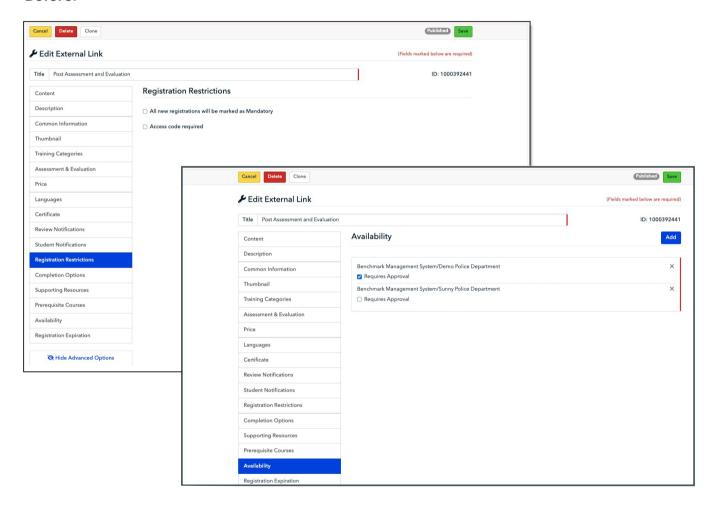
Managing a course's availability and other registration restrictions can be overwhelming. The combination of settings across several areas made it difficult to know whether you had applied everything correctly as an Administrator. We've simplified a couple of settings to make this easier.



Registration Options

Previously, requiring all registrations to be approved by an administrator was managed in a different area than other registration restrictions, such as marking the course as mandatory or requiring an access code.

Before:

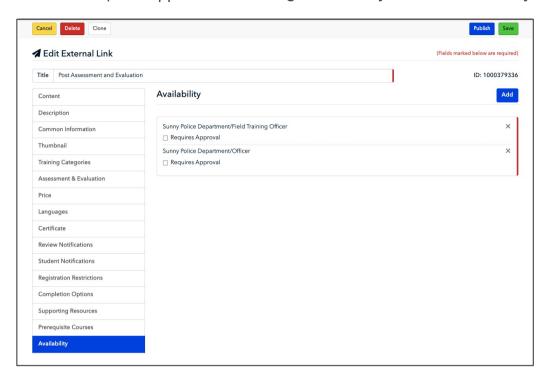


If you had selected several groups on this tab, you then had to individually mark "Requires Approval" down the entire list, too. We moved the approval requirement to be with other registration restrictions, which apply to all users and groups.

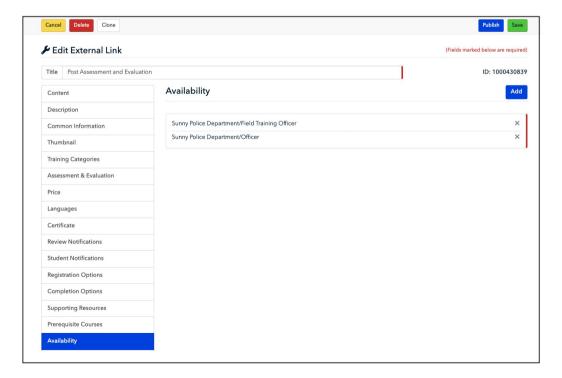


Availability

Before: "Requires Approval" was configured where you limited availability to select groups.



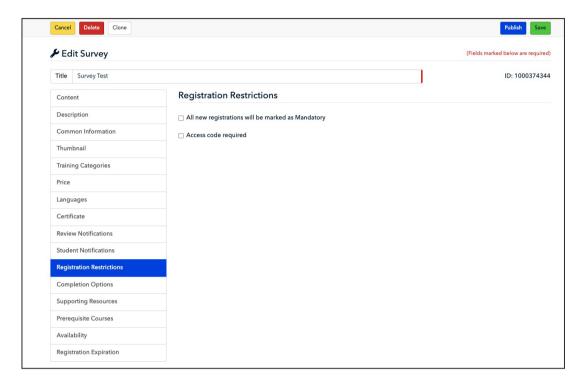
After: Availability now controls which groups have access to view and request a course.



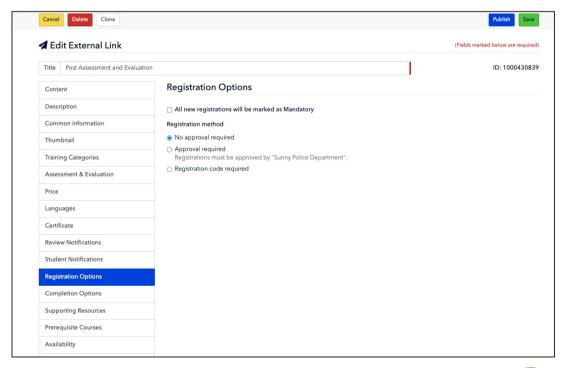


Registration Options

Before: Registration Restrictions did not include the setting to require administrator approval.



After: This area is now called "Registration Options" and includes all settings pertaining to how learners can register for a course. These settings apply to all groups. As always, administrators can override registration restrictions by adding learners directly to a roster.

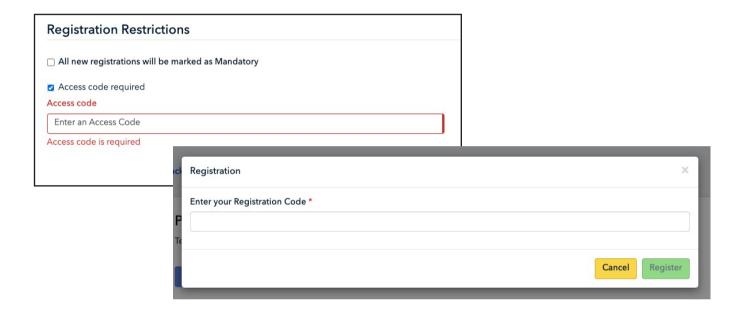




Registration Codes

Administrators still have the option to create a code that they can provide at any time to learners. For example, an exam proctor can ensure that learners open their exam at the same time by withholding the code until start time.

Before: This setting was called "Access code" in configuration, but learners saw "Registration code" in their on-screen prompt.



After: This setting is now called "Registration code" in configuration too, for consistency.



