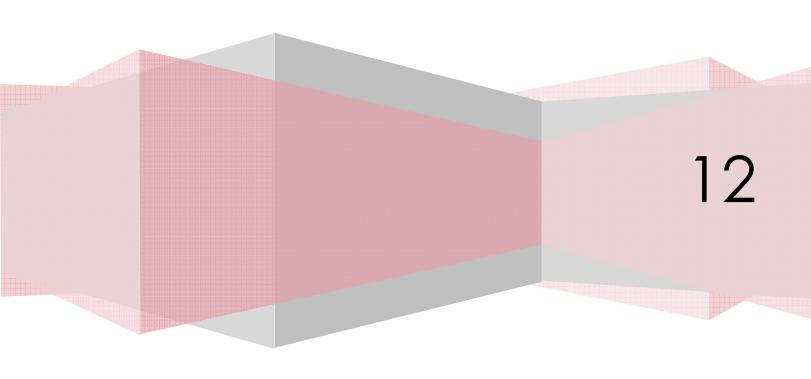
## **VERTICLIMB**



# **Manual Completions**

**How to Manually Enter Course Scores** 



### Contents

V	Management Control Panel	3
	What Are Manual Course Completions?	4
	Important: Completion Status Changes Cannot be Manually Undone	4
	Login to the Management Control Panel	5
	Access the Completion Status Screen	5
	Filter (Search) Course Name for Manual Completion	6
	Filter (Search) Users for Manual Completion	8
	Users Filters Results List	. 10
	Manual Completions for a Single User (Best for One-Off Courses)	.11
	Batch Process Users for Manual Completions (Best for Group-Taught Courses)	. 12
	Important: Completion Status Changes Cannot be Manually Undone	. 13

#### **Management Control Panel**

As a manager at your organization, you may need to perform administrator tasks using the learning management system (LMS).

This portion of the Administrator documentation deals with how to:

• Manually complete a user's or multiple users' course completion date and score.

**Course Functionality:** Please report any course malfunctions to the Verticlimb Team. Contact us at <a href="mailto:support@verticlimb.com">support@verticlimb.com</a> or call 877.814.4254.

Do not manually complete a user's score as a way to avoid completing a course or as a workaround to a course that has malfunctioned.

#### What Are Manual Course Completions?

Manual course completions are done "behind the scenes" of the LMS. An authorized Administrator can –

- Change a user's course status from "Not Attempted" or "Incomplete" to a status
  of "Complete",
- Enter a score,
- Enter a course start and complete date.

A course must be manually completed when the course it taught in a group setting and the quiz is also administered in a group setting. Once the group has passed their quiz by a show of hands or by a verbal verification of knowledge, the LMS Administrator can record the scores and dates of completion in the LMS.

On rare occasions a course score is manually completed due to a course malfunction. Compliance best practices are to only complete a user who has successfully proven that they have passed the quiz. Report all malfunctions to Verticlimb support.

#### Important: Completion Status Changes Cannot be Manually Undone

Only one completion record can be manually entered for each user for each course. Once a completion record status is entered for a user it cannot be changed from "Complete" back to "Incomplete".

Please contact Verticlimb if a completion record was entered incorrectly. If the status needs to be reset or removed Verticlimb will assist in resolving this request.

#### Login to the Management Control Panel

After you login to the learning management system (LMS), you will see the Management login box.



Note: If you do not see this login box, your account is not set up for access. Passwords and permissions are assigned by Verticlimb at the time of system roll-on or by request.

- 1. Enter the password and click Sign In.
- 2. Place the mouse over the gear to view the Control Panel drop down menu.



3. Click on the "Control Panel" link to view the Management Control Panel screen.

#### **Access the Completion Status Screen**

4. Once logged into the Management Control Panel, click "Completion Status" (located under the "Users" heading ▼ Users ).



5. The completion status screen will appear.

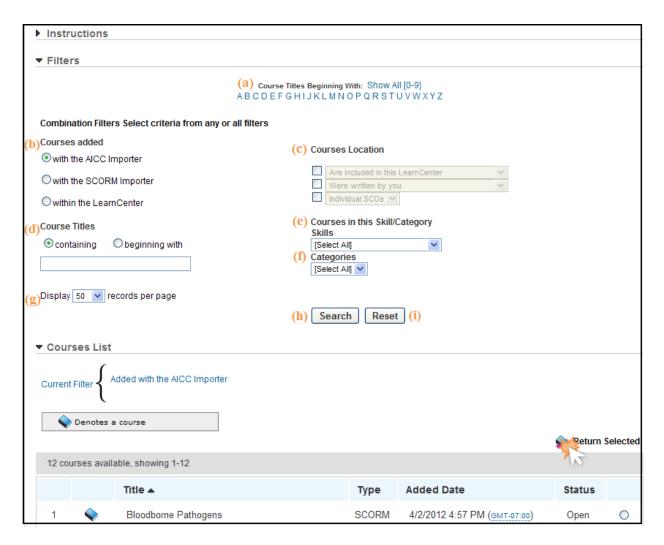
#### Filter (Search) Course Name for Manual Completion

NOTE: These options are pictured in a Courses Selector Dialog Box screen shot on the following page. You must (1) filter information on an Item Type (Course) and then (2) select the appropriate usernames before you can manually complete course information.

- 1. Select a course for manual completion.
- 2. Click on the ## Find Item button.
- 3. The Select Courses dialog box will appear.
- 4. Use this dialog box to filter (find) the appropriate course. You have a few methods to search for courses.
  - a. "Course Titles Beginning With". Click a letter to display the course name. Scroll down to see the results.
  - b. "Courses added". Scroll down to see the results. AICC and SCORM will give you a list for courses that are published using that format, respectively. LearnCenter is not used at this time.
  - c. "Course Titles". (1) The radio button "containing" shows courses containing a few letters of the course title. (2) The radio button "beginning with" filters by the first letters in the course name. Click the "Search" button. Scroll down to see the results.
  - d. "Course Location". Keep at the default settings.
  - e. "Courses in this Skill/Category." Keep at the default settings.
  - f. "Categories". Keep at the default settings.
  - g. "Display". Click the drop down arrow for records per page.
  - h. "Search". Yields a result based on your filter parameters.
  - "Reset". Clears all changes made to the filter options.
- 5. Scroll to locate courses.
- Select the course you need by clicking on the radio button next to the course title.

Note: You can only select one (1) course at a time.

7. Click the Return Selected button.



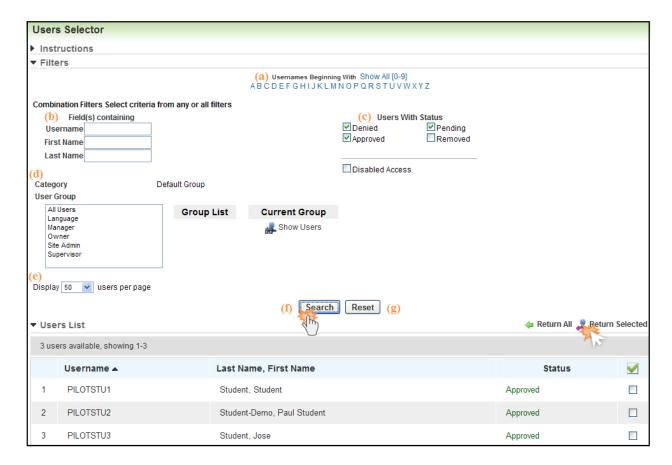
**Courses Selector Dialog Box Screen Shot** 

7 |

#### Filter (Search) Users for Manual Completion

NOTE: These options are pictured in a Users Selector Dialog Box screen shot on the following page. Once your course is selected, you need to choose usernames.

- 8. Click the \*\* Select Users button. The Select Users dialog box will appear.
- 9. Use the Users Search dialog box to filter (or find) the appropriate username. You have a few methods to search for users:
  - a. "Usernames Beginning With". Click a letter or the "Show All" option. Scroll down to see the results.
  - b. "Combination Filters Select criteria from any or all filters". Using one of the filter methods, type in letters of the employee name. Click the "Search" button. Scroll down to see the results.
  - c. "Users With Status".
    - (1) Checkmark "Approved" to see active users (recommended).
    - (2) Denied Access: User who has been denied access (not normally used).
    - (3) Pending Approval: User who has not yet been approved to enter the Learn Center (e.g., off-season employee or organizations that are still ramping up for the new system).
    - (4) Removed: User who has been removed (e.g., terminated employees) from the system.
    - (5) Disabled Access: User who has been disabled from using the system (not normally used).
    - Click the "Search" button. Scroll down to see the results.
  - d. "Category". This is not an intuitive search option and is not recommended. Groups are assigned by Verticlimb for the purpose of language course assignments and reporting functionality. Click a user group and then click Show Users to display people assigned to that group.
  - e. "Display". Click the drop down arrow to increase/decrease number of records per page.
  - f. "Search". Yields a result based on filter parameters.
  - g. "Reset". Clears all changes made to the filter options.



**Users Selector Dialog Box** 

- 10. Click the "Search" button.
- 11. Select the users you need by clicking on the box next to the username(s).

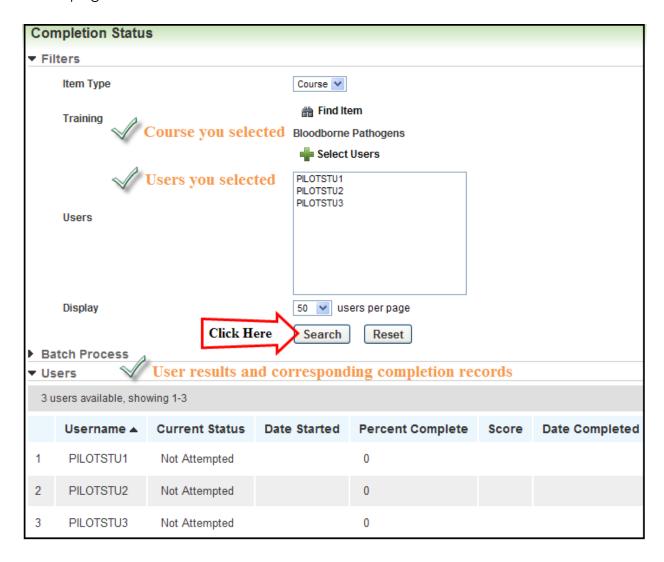
You can select multiple users.

Note: All users on the screen can be selected by clicking the next to Actions at the top of the column of checkboxes. All users can be selected by clicking the Return All button.

12. Click the Return Selected button.

Note: You can remove users once they are selected. Click on the Select Users button. Click on the "Search" button. The users that have been selected have a checkmark in the box next to their name. Click on the checkmark to the remove the user and then click the Return Selected button. The user will be no longer show in the Filters window on the Completion Status page.

- 13. You will see your course (item) and user selections in the Filters window.
- 14. Click the "Search" button.
- 15. A Users list and corresponding completion records appear at the bottom of the page.



**Users Filters Results List** 

#### Manual Completions for a Single User (Best for One-Off Courses)

This option is used for a single user completing a single course.

- 1. Filter user and course information (see Filter Course Name and Filter Users Name sections).
- 2. Place your mouse on the line that contains the username you need to manually complete.
- 3. Click the pencil icon of to begin editing.
- 4. Enter a Date Started, Percent Complete (100%), Score and Date Completed.
- 5. Select "Completed" from the drop-down menu under "New Status."
- 6. A description of why the course status was changed can be typed in the field box below "Reason." For example: "John Smith's lead training for the Food & Beverage department."
- 7. Click the save icon .

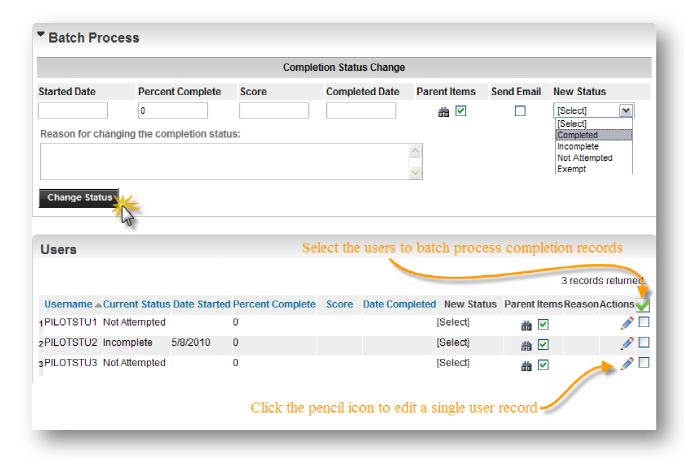


11

#### **Batch Process Users for Manual Completions (Best for Group-Taught** Courses)

This option is used for completing several users in one course on the same date.

- 1. Filter on your user and course information (see Filter Course Name and Filter Users Name sections).
- 2. Select the users that are to be included in the batch completion.
- 3. Click on swivel arrow next to "Batch Process" to reveal the field.
- 4. Enter Started Date, Percent Complete (100%), Score and Completed Date.
- 5. Uncheck the "Send Email" box if you do not want to notify the user of the completion.
- 6. Select "Completed" from the drop down menu under "New Status."
- 7. A description of why the course status was changed can be typed in the field box below "Reason..." For example: "John Smith's lead training for the Food & Beverage department."
- 8. Click the "Change Status" button to update the records for all users selected for batch process.



**Batch Process** 

9. Click the "Search" button to refresh the Batch Process view. This allows you to verify your work and that the entries were processed correctly.

#### Important: Completion Status Changes Cannot be Manually Undone

Only one completion record can be manually entered for each user for each course. Once a completion record status is entered for a user it cannot be changed from "Complete" back to "Incomplete".

Please contact Verticlimb if a completion record was entered incorrectly. If the status needs to be reset or removed Verticlimb will assist in resolving this request.