Requirements

Overview

Support instructor selecting an individual participant and seeing all posts from all forums and topics. Advanced view could include date restrictions. Resulting view would be in a printer-friendly format and indicate forum and topic as well as provide a hyperlink into the discussion context.

Use Cases

- 1) An instructor is grading his students on participation and would like to see not only how many forum messages the student sent, but the content that the student provided in the forum messages in order to get an accurate picture of the student's participation. The instructor would also like to be able to print the student's message content for off-line viewing.
- 2) An instructor is viewing an individual student's post and wants to be able to read that post in the context of the discussion at hand.

Class Statistics (CS-1)





Forums / Statistics

Name =	Authored	Read	<u>Unread</u>	Percent Read
<u>Arledge, Earlene (earledge)</u>	8	13	6	68%
Butera, Sofia (sbutera)	3	3	16	16%
Callow, Javier (jcallow)	0	0	19	0%
Cully, Elnora (ecully)	0	0	19	0%
Galeana, Allan (agaleana)	0	0	19	0%
<u>Haubert, Elinor (ehaubert)</u>	0	0	19	0%
<u>Hauer, Max (mhauer)</u>	1	2	17	11%
Hernstreet, Max (mhernstre)	1	1	18	5%
<u>Hundt, Nelson (nhundt)</u>	0	0	19	0%
Kott, Tabatha (tkott)	1	2	17	11%
<u>Lohse, Gay (glohse</u>)	0	0	19	0%
<u>Lundahl, Jamie (jlundahl)</u>	0	0	19	0%
Oberry, Darren (doberry)	0	0	19	0%
Prinz, Cody (cprinz)	1	2	17	11%
Sedlock, Erik (esedlock)	4	7	12	37%

Notes

- To view an individual's messages, the instructor selects the Name link for the student he wishes to view. The system then displays the Individual Statistics screen (IS-1).

Individual Statistics (IS-1)

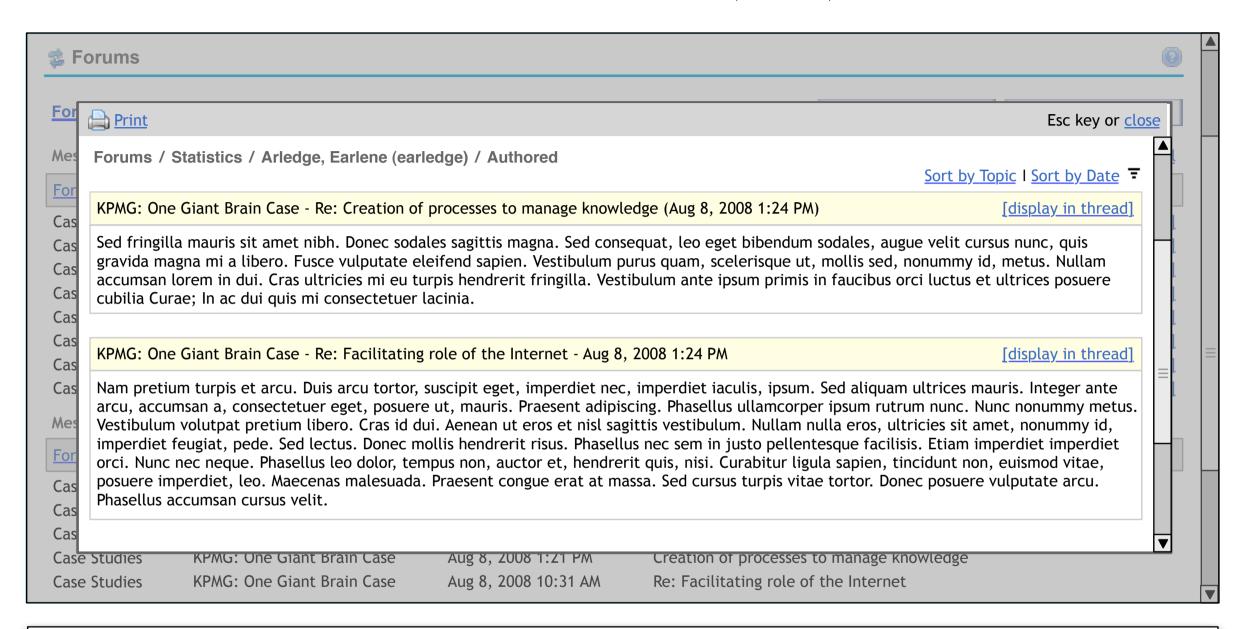
5 Forums Forums / Statistics / Arledge, Earlene (earledge) < Previous Participant Next Participant > **Messages Authored** Show Full Text for All Topic Title Subject Forum Title Date = Aug 8, 2008 1:24 PM **Case Studies** KPMG: One Giant Brain Case Re: Creation of processes to manage knowledge [display in thread] Re: Facilitating role of the Internet Aug 8, 2008 1:24 PM [display in thread] KPMG: One Giant Brain Case Case Studies Aug 8, 2008 1:23 PM Re: KPMG's Knowledge Management Strategy [display in thread] Case Studies KPMG: One Giant Brain Case Aug 8, 2008 1:21 PM KPMG's Knowledge Management Strategy Case Studies KPMG: One Giant Brain Case [display in thread] **Case Studies** Dubai Port Authority Case Aug 8, 2008 10:31 AM Re: Question?? [display in thread] Aug 8, 2008 10:31 AM Dubai Port Authority Case [display in thread] Case Studies Re: Not this project - not now **Case Studies** Dubai Port Authority Case Aug 8, 2008 10:30 AM Re: Partnering with Customs Authority [display in thread] Aug 8, 2008 10:25 AM Partnering with Customs Authority [display in thread] Case Studies **Dubai Port Authority Case Messages Read** Topic Title Date **T** Subject Forum Title Aug 8, 2008 1:24 PM Case Studies KPMG: One Giant Brain Case Re: Creation of processes to manage knowledge Aug 8, 2008 1:24 PM Re: Facilitating role of the Internet KPMG: One Giant Brain Case Case Studies Aug 8, 2008 1:23 PM KPMG: One Giant Brain Case Re: KPMG's Knowledge Management Strategy Case Studies Aug 8, 2008 1:21 PM Creation of processes to manage knowledge Case Studies KPMG: One Giant Brain Case Aug 8, 2008 10:31 AM **Case Studies** KPMG: One Giant Brain Case Re: Facilitating role of the Internet

- The instructor accessed this screen by selecting the name link for the student he wished to view on the Class Statistics screen (CS-1).
- If the instructor clicks the 'Previous Participant' button, the system will display the Individual Statistics screen for the previous participant in the list.
- If the instructor is viewing the Individual Statistics screen for the first participant in the list, then the 'Previous Participant' button will be disabled.
- If the instructor clicks the 'Next Participant' button, the system will display the Individual Statistics screen for the next participant in the list.
- If the instructor is viewing the Individual Statistics screen for the last participant in the list, then the 'Next Participant' button will be disabled.

Notes for Individual Statistics (IS-1.1)

- To view all messages authored by the student in a print-friendly format, the instructor must select 'Show Full Text for All'. The system then displays all messages authored by the student in a thickbox, as shown on the Full Text for All Authored screen (FTAA-1).
- If the instructor selects 'Show Full Text for All', all messages that have not been read by the instructor will be marked as read for the instructor, for the purpose of forum statistics.
- The Topic Title, Date, and Subject columns are now sortable.
- By default, the Messages Authored and Messages Read lists are sorted in descending order by date.
- Clicking the Date column header will sort the messages in ascending order by date.
- Clicking the Topic Title column header will first sort the messages in ascending alphanumeric order. Clicking the Topic Title column header again will sort the messages in descending alphanumeric order.
- Clicking the Subject column header will first sort the messages in ascending alphanumeric order. Clicking the Subject column header again will sort the messages in descending alphanumeric order.
- Headers have changed from 'Forum Authored' and 'Forum Read' to 'Messages Authored' and 'Messages Read'.
- To view an individual message in the context of the entire topic, the instructor will click the '[display in thread]' link. The system will then display the message that was authored by the student in the context of the entire topic in a thickbox, as shown on the Full Text for All in Topic screen (FTAT-1).
- To view the content of an individual message, the instructor will select the Subject link for the message that he wishes to view. The system will then display the selected message in a thickbox, as shown on the Full Text for Individual Authored screen (FTIA-1).

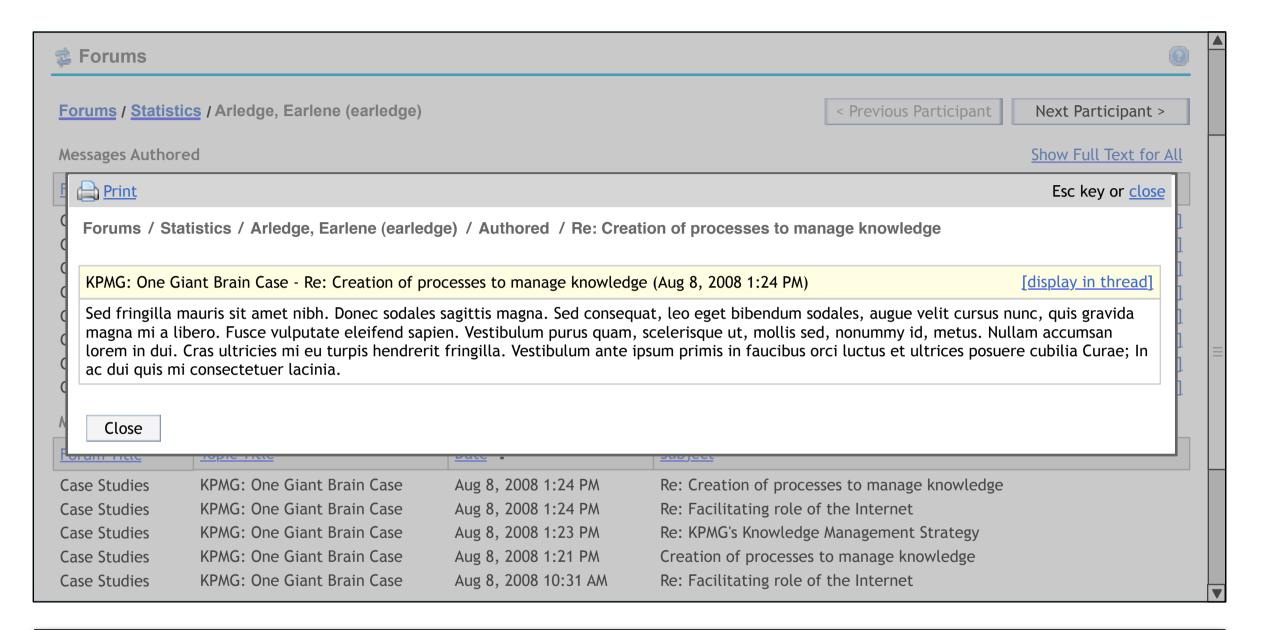
Full Text for All Authored (FTAA-1)



- The instructor accessed this screen by selecting 'Show Full Text for All' from the Individual Statistics screen (IS-1).
- By default, the system will display all messages authored by the user on this screen in descending order by date and the sort triangle will display to the right of the 'Sort by Date' text and will face down.
- The first time the user clicks the 'Sort by Date' link, the system will sort the messages in ascending order by date and the sort triangle will face up.
- If the user clicks the 'Sort by Topic' link, the system will first sort the messages in ascending order by topic and the sort triangle will move to the right of the 'Sort by Topic' link and will face up.
- If the user clicks the 'Sort by Topic' link again, the system will sort the messages in descending order by topic and the sort triangle will face down.

Notes for Full Text for All Authored (FTAA-1.1)

- If the instructor clicks the 'Print' link, the system will display the print dialog box.
- If the instructor presses the 'Esc' key or clicks the 'close' link in the top-right corner of the thickbox, the system will close the thickbox and return the user to the Individual Statistics screen (IS-1).
- The breadcrumbs will consist of a horizontal list of labels starting with the topmost page (Forums) and continuing down the tool's hierarchy to the current page (Authored) to provide context relative to the rest of the site.
- If the instructor clicks the '[display in thread]' link, the system will replace the content of this thickbox with the content for the entire Topic, as shown in the Full Text for All in Topic screen from FTAA-1 (FTAT-2).
- If the instructor clicks the 'Close' button at the bottom of this screen, the system will close the thickbox and return the user to the Individual Statistics screen (IS-1).

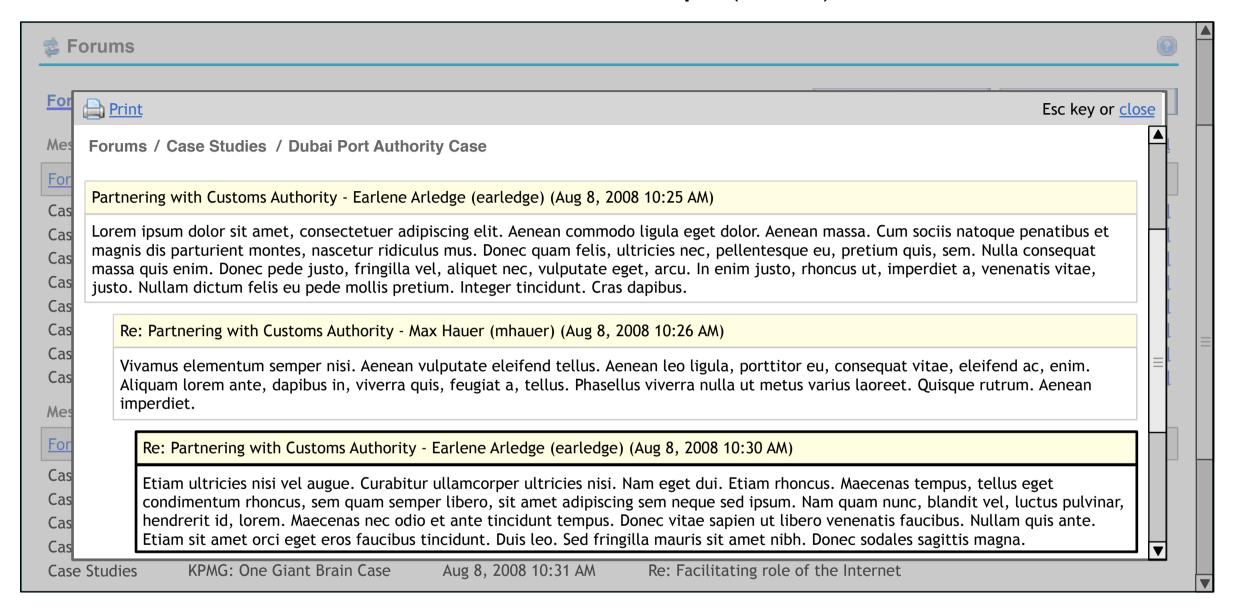


- The instructor accessed this screen by clicking the 'Re: Creation of processes to manage knowledge' link from the Individual Statistics screen (IS-1).
- The system will display a single message authored by the user on this screen.
- If the instructor clicks the 'Print' link, the system will display the print dialog box.
- If the instructor presses the 'Esc' key or clicks the 'close' link in the top-right corner of the thickbox, the system will close the thickbox and return the user to the Individual Statistics screen (IS-1).
- The breadcrumbs will consist of a horizontal list of labels starting with the topmost page (Forums) and continuing down the tool's hierarchy to the current page (Re: Creation of processes to manage knowledge) to provide context relative to the rest of the site.

Notes for Full Text for Individual Authored (FTIA-1.1)

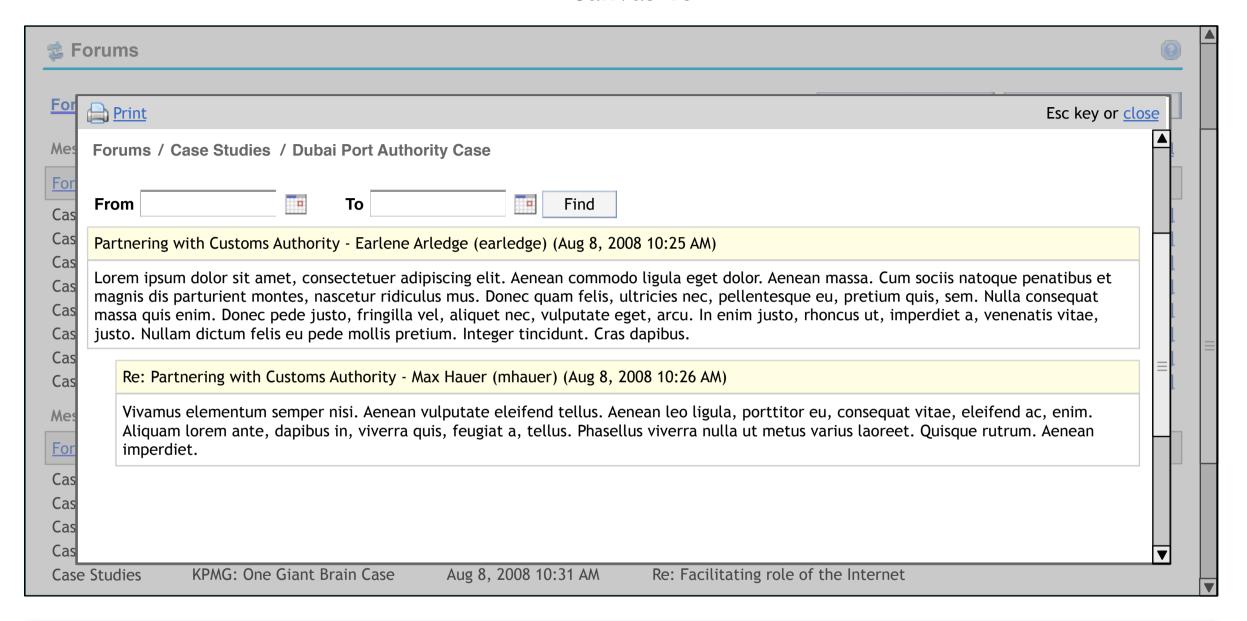
- If the instructor clicks the '[display in thread]' link, the system will replace the content of this thickbox with the content for the entire Topic, as shown in the Full Text for All in Topic screen from FTAA-1 (FTAT-2).
- If the instructor clicks the 'Close' button at the bottom of this screen (visible after user scrolls down), the system will close the thickbox and return the user to the Individual Statistics screen (IS-1).

Full Text for All in Topic (FTAT-1)



- The instructor accessed this screen by clicking the '[display in thread]' link from either the Individual Statistics screen (IS-1), the Full Text for All Authored screen (FTAA-1) or the Full Text for Individual Authored screen (FTIA-1).
- The system will display all messages in a topic on this screen, but will scroll to the message from which the instructor clicked the '[display in thread]' link.
- The system will increase the border width and change the border color to black for the target message.
- If the instructor clicks the 'Print' link, the system will display the print dialog box.

Canvas 13

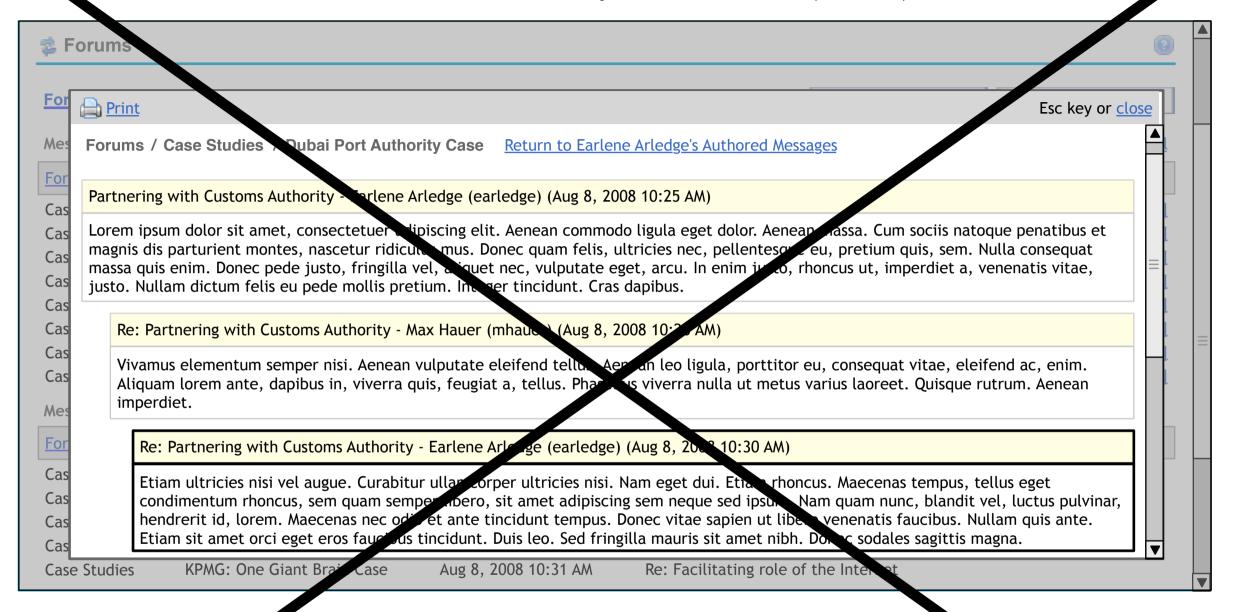


- The instructor accessed this screen by clicking the '[display in thread]' link from either the Individual Statistics screen (IS-1), the Full Text for All Authored screen (FTAA-1) or the Full Text for Individual Authored screen (FTIA-1).
- The system will display all messages in a topic on this screen, but will scroll to the message from which the instructor clicked the '[display in thread]' link.
- The system will increase the border width and change the border color to black for the target message.
- If the instructor clicks the 'Print' link, the system will display the print dialog box.

Notes for Full Text for All in Topic (FTAT-1.1)

- If the instructor presses the 'Esc' key or clicks the 'close' link in the top-right corner of the thickbox, the system will close the thickbox and return the user to the Individual Statistics screen (IS-1).
- The breadcrumbs will consist of a horizontal list of labels starting with the topmost page (Forums) and continuing down the tool's hierarchy to the current page (Re: Creation of processes to manage knowledge) to provide context relative to the rest of the site.
- If the instructor clicks the 'Close' button at the bottom of this screen (visible after user scrolls down), the system will close the thickbox and return the user to the Individual Statistics screen (IS-1).

Full Text for All in Topic from FTAA-1 (FTAT-2)



- The instructor accessed in is screen by clicking the '[display in thread]' link from the Full Text for All Authored screen (FTAA-1).
- The system will display all messages in a topic on this screen and will scroll to the message from which the instructor clicked the '[display in the ad]' link on the Full Text for All Authorized screen (FTAA-1).
- The system all increase the border width and change the border color to black for the target message.
- If the ipprocess the 'Print' link, the system will display the print dialog box.

Notes for Full Text for All in Topic from FTAA-1 (FTATN-1)

- If the instructor press is the 'Esc' key or clicks the 'close' link in the top-right corner of the thickbox, the system will close the thickbox and return the user to the Individual Statistics screek (IS-1).
- The breadcrumbs will consist of a horizontal list of labels starting with the topmost page (Forums) and continuing down the tool's higher archy to the current page (Dubai Port Authority Case) to provide context relative to the rest of the site.
- If the instructor clicks the 'Return to 'Iser's Name>'s Authored Messages' link, the system will replace the current content with the content of all authored messages.
- If the instructor clicks the 'Close' button at it bottom of this screen (visible after user scrolls down), the system will a use the thickbox and return the user to the Individual Statistics screen (IS-1).