

receiving an indication that the user interface element has been selected by the second user; and

responsive to receiving the indication that the user interface element has been selected by the second user, causing the first content to be displayed on the display screen of the second computing device.

10. The method of claim 9, wherein causing the first content to be displayed on the display screen of the second computing device comprises changing a view of the second content to a view of the first content.

11. The method of claim 9 or claim 10, wherein the user interface element displayed on the display screen of the second computing device is graphically associated with a graphical representation of the first user.

12. The method of claim 9 or claim 10, further comprising:  
determining a layout location of the first content relative to a layout location of the second content in the shared data; and  
causing the user interface element to be displayed at a position on the display screen of the second computing device that represents the layout location of the first content relative to the layout location of the second content in the shared data.

13. A computing device comprising:  
one or more processing units; and  
a computer-readable storage medium having computer-executable instructions encoded thereon to cause the one or more processing units to:  
display content of a shared data on a display screen, wherein the shared data is accessible to a plurality of users in a multi-user sharing session and the content is being edited by a user associated with the computing device;  
display a menu option that enables the user to call attention to at least a portion of the content; and  
based upon a selection of the menu option, send an instruction to request that another user, of the plurality of users in the multi-sharing session, attend to the portion of the content.

14. The computing device of claim 13, wherein attending to the portion of the content comprises replacing other content currently being displayed via another computing device associated with the other user with the content being edited by the user associated with the computing device.

15. The computing device of claim 13, wherein sending the instruction to request