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| 1 | Is there any inconsistency in the UI?    (buttonsdisabled)  The type of the pointer is incorrect. It must be an angled arrow, because the button is disable. |
| 2 | Is there any inconsistency in the UI?    The type of the pointer is incorrect. Its position requires the I-beam type. |
| 3 | Is there any inconsistency in the UI?    If the edit box is disable then the button should be disable too. |
| 4 | How checkbox can be checked off?  To press 'space' key or by clicking left mouse button. |
| 5 | The gender selection is implemented on screen below. Please describe the weak points of this implementation and propose better way of implementation.    A radio button is better way of implementation. It isn't clear for users what does that checkbox mean when it is selected: male or female. |
| 6 | Please, propose improvements for the part of the screen below.  Requirement: if ‘no thanks’ checkbox is checked off other fields should be disabled    Radio buttons is better way of implementation. Only when 'Select two bonuses' radio button is selected all checkboxes are enabled. When 'no thanks' radio button is selected all checkboxes are disable. |
| 7 | Please provide your recommendations regarding improvements of the part of screen below.    Only 'accept' checkbox is needed. |
| 8 | Would a radio button be a better choice? (select between Portrait and Landscape mode, Portrait uses by default )  Screen shot of one check box labeled Landscape  Radio buttons are the better choice:  O Landscape  O Portrait |
| 9 | Is radio button the best choice?  Screen shot of Show and Don't show ratio buttons  I think it isn't the best way of implementation.  The checkbox 'Don't show this again' is the better choice. |
| 10 | Is it the best implementation of the part of screen?  I don't think so. Horizontal alignment is harder to read. Vertical alignment is recommended because it is easy to read and understand.  Screen shot of check boxes aligned horizontally |
| 11 | What is mixed-state for checkbox?  The mixed state is used to indicate that an option is set for some, but not all, child objects. Users shouldn't be able to set a mixed state directly—rather the mixed state is a reflection of the child objects.  Screen shot of a solid blue Read-only check box |
| 12 | Can we use checkboxes as a progress indicator?  Screen shot of four check boxes showing progress  We can't use check boxes as a progress indicator. We use a progress indicator control instead. |
| 13 | Can we use the selection of a checkbox to perform commands?  We cannot use the selection of a checkbox to perform commands. |
| 14 | Can we use the selection of a checkbox to dynamically display other controls related to the selected control (screen readers cannot detect such events)?  We cannot use the selection of a checkbox to dynamically display other controls related to the selected control. |
| 15 | Can we use the selection of a checkbox to display other windows, such as a dialog box to gather more input?  We cannot use the selection of a checkbox to display other windows, such as a dialog box to gather more input. |
| 16 | Are there any inconsistency in the relationship between radio buttons and checkboxes?  Requirement: when ‘Custom’ radio-button is selected all checkboxes are enabled.  Check boxes should be selected, making their relationship to the selected option clear.  Screen shot: selected button, cleared check boxes |
| 17 | Is it the best implementation of screen?  Screen shot of nested radio buttons  I think it is better to keep all the options at the same level to avoid confusion.  I suppose the best implementation is the group of radio buttons:  O Let Internet Explore decide how pop-ups should open  O Always open pop-ups in a new window  O Always open pop-ups in a new tab |
| 18 | How implementation of screen can be improved?  Screen shot of redundant radio-button group label  I suppose the label "Alignment:' is the unnecessary restatement and it should be removed. The main instruction with the colon is enough:  Select an alignment: |
| 19 | Is it the best way of the controls’ location on the screen?  The best way to align radio buttons vertically. It is easy to read.  Screen shot of horizontal radio-button alignment |
| 20 | Is it right to leave editable text boxes and drop-down lists enabled if they share the radio button's label?(See example). What requirement should be for the editable field?  Yes, it is correct. When users type or paste anything into the box, the option 'Pages' should be selected automatically.  Screen shot of Page range dialog box with text box |
| 21 | What is list-box, drop-down list, combobox? What are the two types of combobox?  A **list box** is a GUI control that allows the user to select one or more items from a list contained within a static, multiple line text box. The user clicks inside the box on an item to select it, sometimes in combination with the Shift key or Control key in order to make multiple selections. "Control-clicking" an item that has already be selected, unselects it.  A **drop-down list** is a user interface control GUI, similar to a list box, which allows the user to choose one value from a list. When a drop-down list is inactive, it displays a single value. When activated, it displays (drops down) a list of values, from which the user may select one.  A **combo box** - a combination of a single-line Text Box and a Drop-down list or List Box, allowing the user to either type a value directly into the control or choose from the list of existing options. There are two types of combo boxes - the combination with the drop-down list and the combination with the list box. |
| 22 | There are numbers from 1 to 31 (day of month) in dropdown list. How we can select 5?  We can select 5 by typing 5 if it is a combo box, or by clicking a drop-down button and select it from a drop-down list using the mouse or keyboard. |
| 23 | There are numbers from 1 to 31 (day of month) in dropdown list. How we can change selection between 3, 30, 31 items? We can select 3,30,31 by typing if it is a combo box, or by clicking a drop-down button and select it from a drop-down list using the mouse or keyboard. |