

Table 19-6 Detecting Changes in PivotTables and PivotCharts

Event Property (Event Name)	Description	Web Support
After Final Render (AfterFinalRender)	In PivotChart view, runs the specified macro, Visual Basic function, or Visual Basic event procedure after all elements in the chart have been rendered (drawn on the screen). Your code cannot cancel this event.	Not available for web forms.
After Layout (AfterLayout)	In PivotChart view, runs the specified macro, Visual Basic function, or Visual Basic event procedure after all charts have been laid out but before they have been rendered. In a Visual Basic procedure, you can reposition the title, legend, chart, and axis objects during this event. Your code can also reposition and resize the chart plot area. Your code cannot cancel this event.	Not available for web forms.
After Render (AfterRender)	In PivotChart view, runs the specified macro, Visual Basic function, or Visual Basic event procedure when a particular chart object has been rendered. In a Visual Basic procedure, you can examine the drawing object and the chart objects and use methods of the drawing object to draw additional objects. Your code cannot cancel this event. This event occurs before the AfterFinalRender event.	Not available for web forms.
Before Query (BeforeQuery)	In PivotTable view, runs the specified macro, Visual Basic function, or Visual Basic event procedure when the PivotTable queries its data source. Your code cannot cancel this event.	Not available for web forms.
Before Render (BeforeRender)	In PivotChart view, runs the specified macro, Visual Basic function, or Visual Basic event procedure before an object is rendered. In a Visual Basic procedure, you can determine the type of rendering and the type of object that is about to be rendered. Your code can cancel this event if it determines that the object should not be rendered. This event occurs before the AfterRender and AfterFinalRender events.	Not available for web forms.
Before Screen Tip (BeforeScreenTip)	In PivotTable or PivotChart view, runs the specified macro, Visual Basic function, or Visual Basic event procedure before a ScreenTip is displayed. In a Visual Basic procedure, you can examine and change the text of the tip or hide the tip by setting the text to an empty string. Your code cannot cancel this event.	Not available for web forms.