What is claimed is:

1. A method for managing a graphical user interface, comprising:

displaying, by one or more processors, on a first display screen, a visualization of a widget application hub element defined in part by at least one arc-shaped boundary portion of said hub element, said hub element occupying an area on the first display screen that is not greater than 5 per cent of a total area of the display screen;

defining, by the one or more processors, a badge element within said visualization of the hub element; and

animating, by the one or more processors, rotation of a first radial menu element having a leading edge moving from a position aligned with a first edge of the first display screen in an arcuate path along said at least one arc-shaped boundary portion of said hub element to a position adjacent and extending radially from said at least one arc-shaped boundary portion of the hub element and said first radial menu element being defined in part by said leading edge and by at least one arc-shaped boundary portion of said first radial menu element spaced apart from said at least one arc-shaped boundary portion of the hub element; and

animating, by the one or more processors, rotation of a second radial menu element having a leading edge moving from a position aligned with said first edge of the display screen in an arcuate path along said at least one arc-shaped boundary portion of said first radial menu element spaced apart from said at least one arc-shaped boundary portion of the hub element to a position adjacent and extending radially from said at least one arc-shaped boundary portion of the first radial menu element spaced apart from said at least one arc-shaped boundary portion of the hub element and defined in part by at

least one arc-shaped boundary portion of the second radial menu element spaced apart from said at least one arc-shaped boundary portion of the first radial menu element: and

launching, by the one or more processors, at least one entity platform application from at least one of said radial menu elements;

wherein displaying the visualization of the hub element defined in part by said at least one arc-shaped boundary portion of said hub element further comprises displaying a visualization of a semi-circular shaped hub element;

wherein defining the badge element within said visualization of the hub element further comprises defining an alert notification badge element within said visualization of the hub element; and

wherein defining said alert notification badge element within the visualization of the hub element further comprises displaying a numeric indicator of a number of received alert notifications within said alert notification badge element.

2. The method of claim 1, wherein displaying the visualization of the hub element further comprises displaying the hub element in a first position with at least a second boundary portion of said hub element aligned to a first edge of the first display screen.

3. The method of claim 2, wherein displaying the visualization of the hub element further comprises repositioning the hub element from said first position with said at least the second boundary portion of the hub element aligned to the first edge of the first display screen to a second position with said at least the second boundary portion of the hub element aligned to a second edge of the first display screen.

4. The method of claim 1, wherein displaying the visualization of the hub element further comprises repositioning the hub element from the first display screen to a second display screen.

5. The method of claim 4, wherein repositioning the hub element from the first display screen to the second display screen further comprises repositioning the hub element from the first display screen to the second display screen responsive to a corresponding repositioning of a focus of a user input device from the first display screen to the second display screen.

6. The method of claim 1, wherein defining said alert notification badge element within the visualization of the hub element further comprises resizing said hub element in proportion to a pre-defined level of urgency of at least one received alert notification.

7. The method of claim 1, wherein animating rotation of the first radial menu element further comprises animating rotation of the first radial menu element to the position adjacent and extending radially from said arc-shaped boundary portion of the hub element responsive to a user input device hover over said hub element.

8. The method of claim 6, wherein animating rotation of the first radial menu element further comprises animating rotation of the first radial menu element displaying at least one first radial menu element menu item.

9. The method of claim 6, wherein animating rotation of the first radial menu element further comprises animating rotation of the first radial menu element displaying a plurality of first radial menu element menu items.

10. The method of claim 6, wherein animating rotation of the first radial menu element further comprises animating rotation of the first radial menu element displaying a first radial menu element information item.

11. The method of claim 6, wherein animating rotation of the first radial menu element further comprises animating rotation of the first radial menu element displaying a first radial menu element action item.

12. The method of claim 1, wherein animating rotation of the second radial menu element further comprises animating rotation of the second radial menu element to a position adjacent and extending radially from said at least one arc-shaped boundary portion of the first radial menu element responsive to a user input device hover over a first radial menu item displayed on the first radial menu element.

13. The method of claim 1, wherein animating rotation of the second radial menu element further comprises animating rotation of the second radial menu element displaying a plurality of second radial menu element menu items.

14. The method of claim 1, wherein animating rotation of the second radial menu element further comprises animating rotation of the second radial menu element displaying a second radial element menu element information item.

15. The method of claim 1, wherein animating rotation of the second radial menu element further comprises animating rotation of the second radial menu element displaying a second radial element menu element action item.

16. A system for managing a graphical user interface, comprising:

a processor coupled to memory, the processor being programmed for:

displaying, on a first display screen, a visualization of a widget application hub element defined in part by at least one arc-shaped boundary portion of said hub element, said hub element occupying an area on the first display screen that is not

defining a badge element within said visualization of the hub element; and

animating rotation of a first radial menu element having a leading edge moving from a position aligned with a first edge of the first display screen in an arcuate path along said at least one arc-shaped boundary portion of said hub element to a position adjacent and extending radially from said at least one arc-shaped boundary portion of the hub element and said first radial menu element being defined in part by said leading edge and by at least one arc-shaped boundary portion of said first radial menu element spaced apart from said at least one arc-shaped boundary portion of the hub element; and

animating rotation of a second radial menu element having a leading edge moving from a position aligned with said first edge of the display screen in an arcuate path along said at least one arc-shaped boundary portion of said first radial menu element spaced apart from said at least one arc-shaped boundary portion of the hub element to a position adjacent and extending radially from said at least one arc-shaped boundary portion of the first radial menu element spaced apart from said at least one arc-shaped boundary portion of the hub element and defined in part by at least one arc-shaped boundary portion of the second radial menu element spaced apart from said at least one arc-shaped boundary portion of the first radial menu element: and

launching, by the one or more processors, at least one entity platform application from at least one of said radial menu elements;

wherein displaying the visualization of the hub element defined in part by said at least one arc-shaped boundary portion of said hub element further comprises displaying a visualization of a semi-circular shaped hub element;

wherein defining the badge element within said visualization of the hub element further comprises defining an alert notification badge element within said visualization of the hub element; and

wherein defining said alert notification badge element within the visualization of the hub element further comprises displaying a numerical indicator of a number of received alert notifications within said alert notification badge element.