Overview

This solution represents an advanced 2D cluster example. It consists of various scenes that are necessary to represent an advanced Cluster. The Main Scene consists of gauges that can be manipulated with Controls and Behaviors. This documentation includes a tutorial of how this advanced gauges can be implemented without coding. Other scenes, like the coverflow, show some other interactions in the solution and how this can be achieved with Behaviors. Culture is also used to support switching between display languages. Furthermore, a scene with a dynamic list is included in the sample. The dynamic list is the result of the tutorial that can be found under Dynamic List.

Advanced Cluster Part 1 to Part 4 are step-by-step tutorial of customizing a gauge by using the built in controls as a base. More design elements and behaviors are used to change its look and extend its logic. The gauges represent the main scene of this sample solution.

- Advanced Cluster Part 1
- Advanced Cluster Part 2
- Advanced Cluster Part 3
- Advanced Cluster Part 4

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