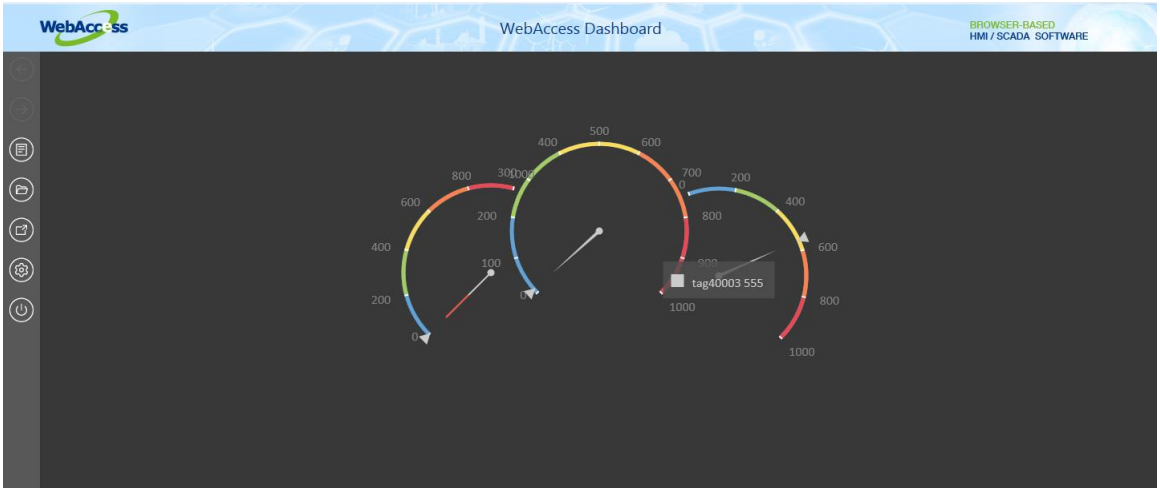
WebAccess AE Technical Share Document

Date	2018 / 02 / 01	**SR#**	
Category	□FAQ ■ SOP	**Related OS**	Win7, Win10, Windows Server 2016
Abstract	How to overlap three Dashboard build-in Circular Gauge widgets		
Keyword	WebAccess/SCADA, Dashboard, build-in widget, Circular Gauge		
Related Product			

■ Problem Description:

This document describes how user can overlap three build-in Circular Gauge widgets in desktop.

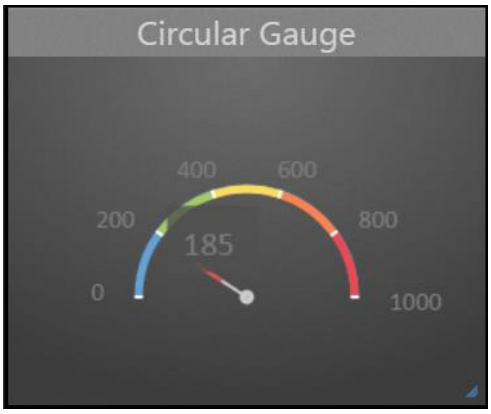


■ Brief Solution - Step by Step:

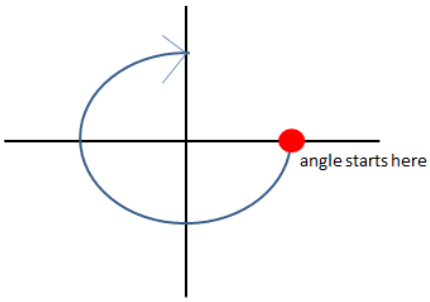
1. Setup Layout to Manual in dashboard page property
   Please refer to following print screen image, that's say my dashboard page is "meters"
   Dashboard List -> Meters -> Dashboard Properties -> Widget Setting -> Layout -> select "Manual" -> click "Apply" button.



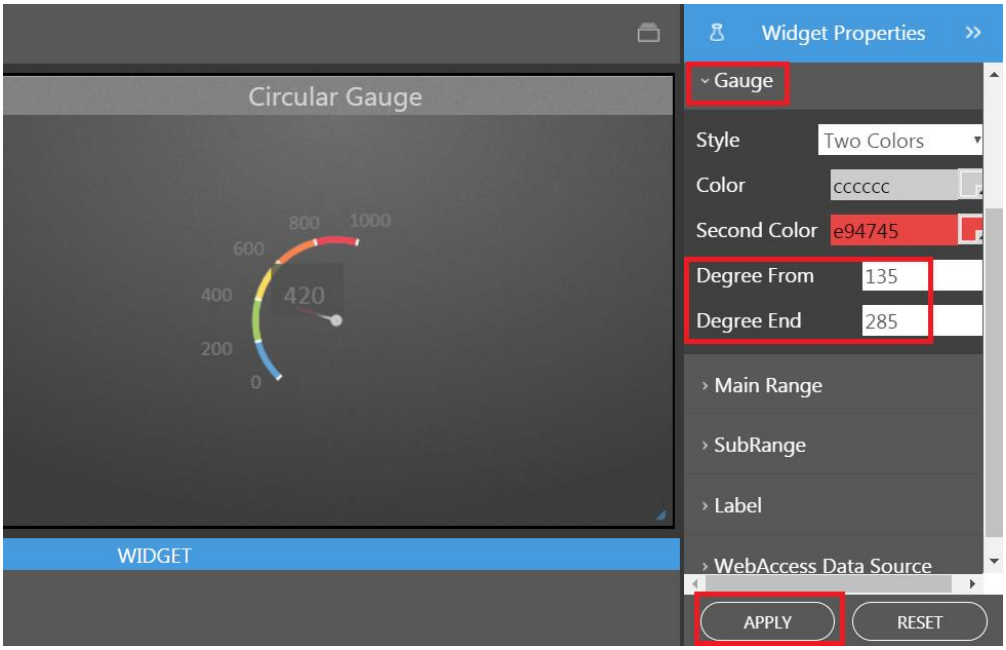
2. Drag and drop three Circular Gauge widgets in Dashboard, and place them in left, middle and right of page.



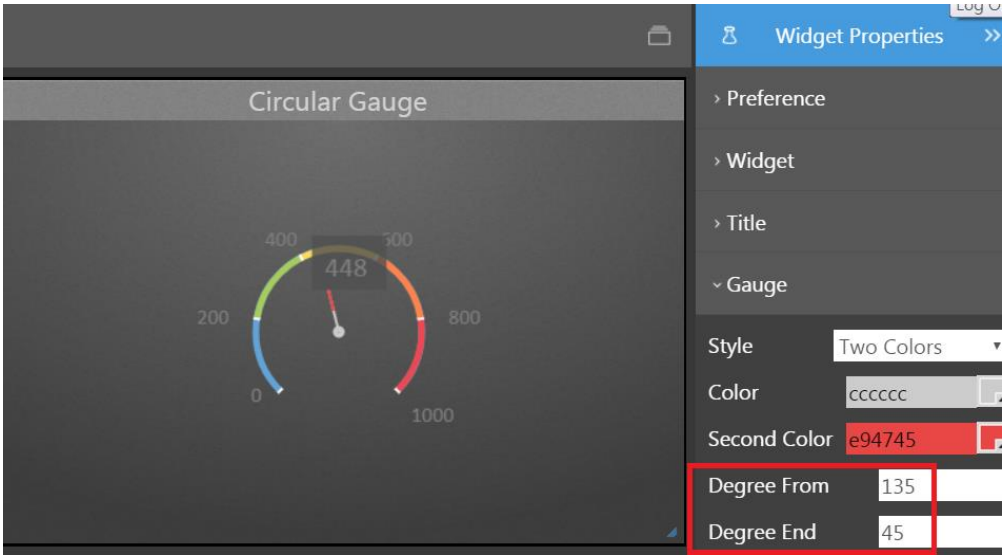
In order to change Circular Gauge's shape, user has to modify "Degree From" and "Degree End" in Gauge property. Both "Degree From" and "Degree End" start angle are at horizontal with clockwise direction



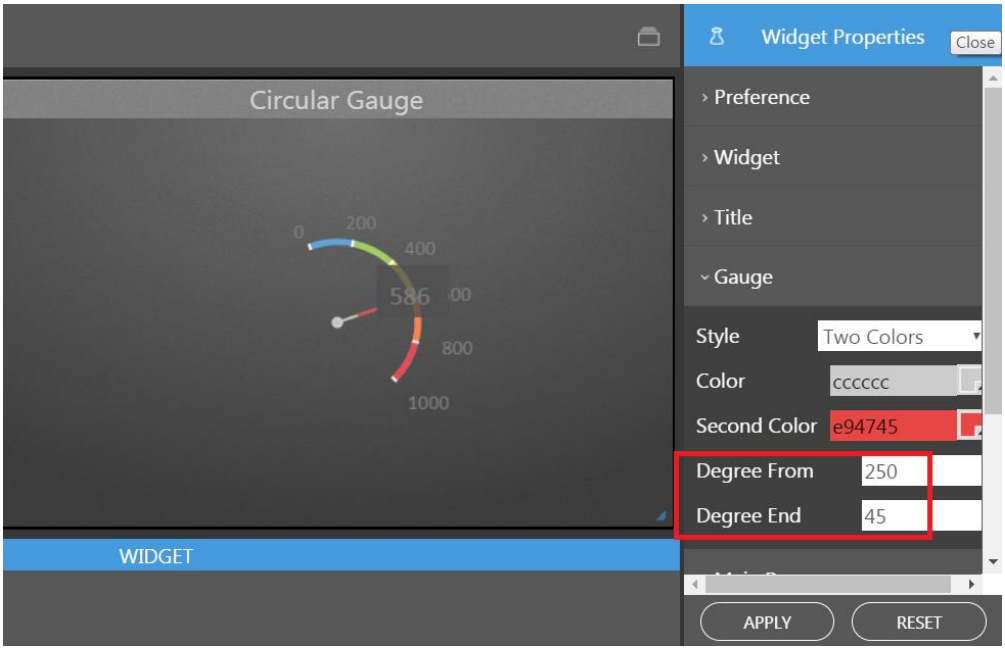
3. Left Circular Gauge:
   Widget Properties -> Gauge
   - Degree From: 135
   - Degree End: 285



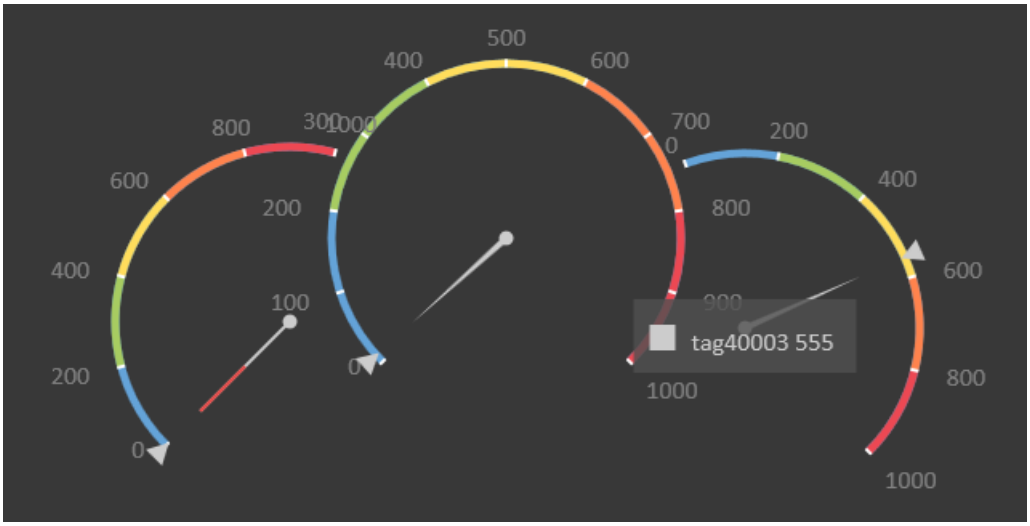
4. Middle Circular Gauge
   Widget Properties -> Gauge
   - Degree From: 135
   - Degree End: 45



5. Right Circular Gauge
   Widget Properties -> Gauge
   - Degree From: 250
   - Degree End: 45



6. Adjust their position properly so these three widgets will overlap each other.



Reference