

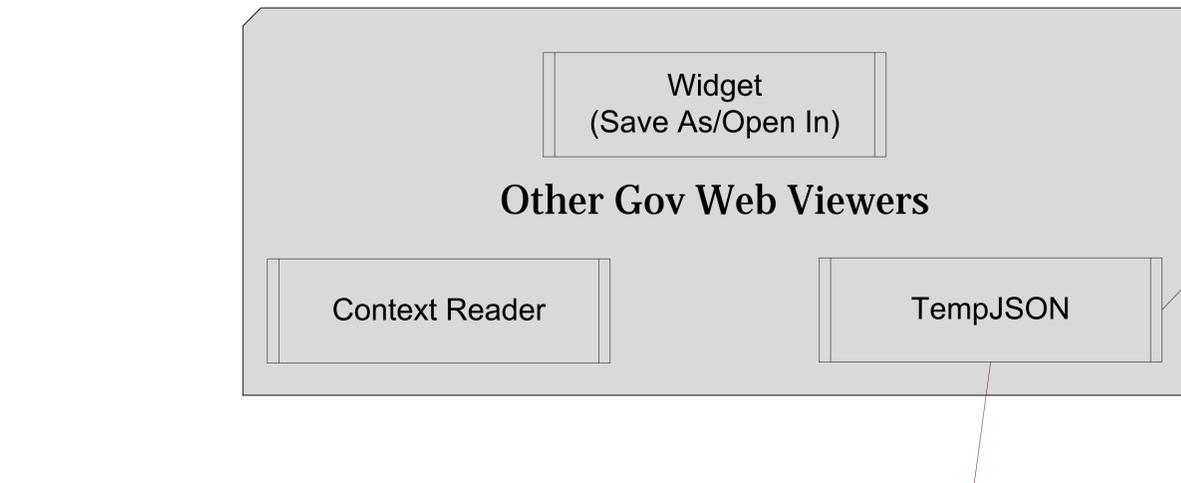
This module needs to be a USGS Module in Px3

**Cascading Decisions**  
- Save As what Format  
- option to just add whats checked or all  
- What Open in options are available  
TempJSON will need to read in whether user wanted Default + Changes Or Just Visible + Changes  
Consider the Checksum is added here

Initially, v18 config schema will be your input into TempJSON that your add changes to and generate as output

V19 WILL CHANGE!!! V19 will have the base based ESRI JSON and include Px3 JSON extensions (like service, service groups, initial extent... ALL will change to the ESRI REST Open Specification) - BUT the Px3 JSON extensions should remain the same or is irrelevant anyhow

Consider writing the TempJSON module as a way that could be copied and used by other JS JS Viewers to save them time



Post or passing an HTTP URL As well as the calling Viewer URL

Post or passing an HTTP URL

