

## carahsoft.



## Four Key Ways to Handle Tableaut (ta.BLOAT)

Thank you for downloading this Boulder Insight Resource. Carahsoft is the distributor for Boulder Insight AI/ML solutions.

To learn how to take the next step toward acquiring Boulder Insight's solutions, please check out the following resources and information:

- For additional resources:

  <a href="mailto:carah.io/boulderinsightresources">carah.io/boulderinsightresources</a>

  For upcoming events:

  <a href="mailto:carah.io/boulderinsightevents">carah.io/boulderinsightevents</a>
- For additional Boulder Insight solutions: For additional AI/ML solutions: carah.io/boulderinsightsolutions carah.io/aimachinelearning
- To set up a meeting:

  boulderinsight@carahsoft.com
  703-871-8548

  To purchase, check out the contract vehicles available for procurement:
  carah.io/boulderinsightcontracts

## Four Key Ways to Handle Tableaut (ta.BLOAT)

tableaut /ta.bloat/ noun def: When your Tableau Server has too many dashboards, making users too overwhelmed to make confident decisions



"If we don't consolidate these dashboards now, our case of Tableaut is just going to get worse."

Similar: inDATAgestion, OverGraphed, PieEyed

Tableau makes it super easy to create content – that's the good news. The bad news is that if you don't revisit created content often, you end up creating slight variations of each (mostly for different audiences). This results in a condition I call, "Tableaut." Currently, there is no known "cure" for Tableaut, however the symptoms can be managed with a few key efforts.

- Automate a weekly "archive stale content" script that moves workbooks and data sources off the server and alerts the owners.
- Leverage the Logs and Postgres to determine what content is being used and by whom. Then organize a strategic consolidation / cleanup effort.
- Create Landing Pages where users can get to what they need from one spot instead of having to bookmark multiple links
- Run a post mortem on the most used workbooks, especially where you see users are downloading data. (If they are downloading data, then the dashboard is not giving them the answer they need.)

Written by Chris Cox
Founder & GGTK (Good Guy to Know)