When each data run is released, create a script that runs EDA and produces the same insights each time centered on:

* Growth rates
  + By industry
  + What industries are contributing to sector-wide growth/decline
  + What industries/metros are outliers
  + Compared to IN and the US
* GDP trends
* Economic impact tab on dashboard
* Wages and employment
* Demographics
* Industry cluster/subcluster specific -> then by geography
* Staffing patterns
  + Occupation structure breakdown

Figure out what is happening in preparation for a refreshed data run, so when the new data come out we can look at it from a more granular, analytical level, so we have data available to choose from to talk about

Should be flexible to accommodate new data

Focused on the economic impacts and jobs and wages sections of the dashboard <https://www.cicpindiana.com/advanced-industry-dashboard/>

Example slide that will eventually have some of these insights for a whitepaper and accompanying presentations:

A screenshot of a computer screen

AI-generated content may be incorrect.