



## PLAN OF ACTION

1. Create a 'collector', which will collect the resource stats
  - a. May have to use pywin32 to automate its running
  - b. OR NSSM (Non-Sucking Service Manager) tool to run it as a Windows service
2. Set up an API server
  - a. Collects the data and stores it
  - b. May have to use NSSM to ensure it is always running and ready to receive data
3. Setup a Postgres DB to store the data
  - a. This also ensures data persistence for historical data monitoring
4. POTENTIALLY use Alteryx to make any necessary transformations to stored data
5. Use Tableau to connect to the DB and create a dashboard of the metrics