SAS Analytics Health Check

What is a SAS Analytics Health Check?

- A complimentary analysis on a SAS Analytics environment with a goal of identifying the symptoms and potential reasons for long running SAS processes. All work is completed remotely with collaboration from the client contact. No SAS users need to be involved for this analysis. Timeframe: Two weeks.

What Are the Business Benefits for Conducting a SAS Analytics Health Check?

- Identification and remediation of the key issues that cause long running SAS processes.
- Allowing for more time to be spent on Analysis rather than SAS/ETL processing.
- A finely tuned SAS environment will allow for more analytic data to be processed; additional analytics will allow for better business insight.

What is the Process of a SAS Analytics Health Check?

- Client collects SAS logs from the longest running SAS processes- these logs typically do not contain any proprietary or sensitive information, they are purely a log of the process, with run times.
- SAS logs are forwarded to Destiny Corporation.
- Destiny Corporation will run an analysis on the logs and create a report of the findings.
- Destiny will return the report to the client with explanation of the issues uncovered, and the likely reasons for the long running SAS processes.
- Identify potential solutions from an applications, methodology and infrastructure perspective.

Who Should Participate in the SAS Analytics Health Check?

- Analytics heavy application teams, ETL teams, and SAS users as well as key Business individuals who can identify which types of analysis are required and cause the longest execution times.