

Ad Hoc Trending Metrics

The Ad Hoc Metrics feature provides a means to trend virtually any query, provided it fits within the constraints imposed by the table that the query results are written to, the `agl_trending_adhoc` table. The feature works by automatically executing queries in one XML file, the `trending_custom_queries.xml` file, that are enabled in another XML file, the `TrendingSchedulerConfiguration.xml` file. These queries can be executed on a daily, weekly, or monthly basis. The frequency can be set in the `TrendingSchedulerConfiguration.xml` file or in the RiskVision user interface by going to the Administration -> Scheduled Jobs page and scheduling the **Trending Data Collection for Ad Hoc Views** job to the desired interval. Before providing instructions for enabling existing queries and creating new ones, we will provide an overview of the files used to define the queries and control their execution, the `trending_custom_queries.xml` and `TrendingSchedulerConfiguration.xml` files.