CUSTOMIZED ASSET PERFORMANCE OPTIMIZATION AND MARKETPLACE

ABSTRACT

Various embodiments for a customized asset performance system and marketplace are described herein. An embodiment operates by receiving asset data indicating one or more assets that are being monitored by a control system. Telemetry data for at least a first asset is received, the telemetry data including data corresponding to a previous functionality of the asset over a specified period of time. The telemetry data is compared to an expected functionality over the specified period of time. A problem with the first asset is identified based on the comparing. One or more software packages that are configured to address the problem with the first asset are identified based on comparing the telemetry data to an expected functionality of the first asset over the specified period of time. A selection of a first software package from the one more software packages is received and the selected first software package is updated.

[Figure 1]