



This PDF is generated from authoritative online content, and is provided for convenience only. This PDF cannot be used for legal purposes. For authoritative understanding of what is and is not supported, always use the online content. To copy code samples, always use the online content.

Workbench User's Guide

AD Configuration Dependencies

12/17/2025

Contents

- 1 AD Configuration Dependencies
 - 1.1 AD Insights Application Objects
 - 1.2 Workbench Logstash - Configuration Dependencies
 - 1.3 Workbench IO - Configuration Dependencies

AD Configuration Dependencies

AD has dependencies with the following Workbench components.

AD Insights Application Objects

- If/when changing the AD Application **Sensitivity Level** setting, ensure ALL respective synchronized Workbench AD Applications are the same
 - i.e. do not set Workbench AD in APAC to Medium and EMEA to High - ensure both AD Applications have the same Sensitivity Level and are restarted post change

Workbench Logstash - Configuration Dependencies

- The Anomaly Detection (AD) components/feature receives Metric data via the Workbench Logstash component, therefore AD is dependent on the Workbench Logstash pipeline configuration.
- If/when there is a change to the AD Logstash connection / Logstash Port, from the AD Insights application object, the Workbench Logstash component and AD server component will be automatically restarted

Workbench IO - Configuration Dependencies

- AD communicates with Workbench IO over HTTP to store "Insights" and create AD related Alarms; therefore AD uses the Workbench IO Host and Port for communication