

Drift Share Interpretation Guide

The overall drift share represents the proportion of model input features that show statistically significant changes when compared to a reference dataset.

Classification thresholds for overall drift share:

- Green (Low Drift): 0-19% of features have drifted. The model is stable.
- Yellow (Moderate Drift): 20-29% of features have drifted. Monitor closely.
- Red (High Drift): 30% or more of features have drifted. Retraining recommended.

This classification helps interpret model health and trigger monitoring workflows.

Use this guide when reviewing the 'Overall Drift' score in reports or dashboards.