# Data classification on Edge*

| | |
|---|---|
| **AI feature description** | This feature analyzes and predicts the content of registered data sources based on a subset of the data itself within the customer's own Edge environment. A suggested data classification for individual columns is sent to the Collibra Platform. |
| **Feature optional?** | Yes |
| **Model** | Model type: neural network, logistic regression<br>Gen AI?: No<br>Owner: Collibra |
| **Intended use** | This feature is intended to classify assets for purposes of catalog documentation. |
| **Model training/ retraining data** | Publicly available metadata |
| **Model input** | Customer source data only on Edge within the customer's environment |
| **Model output** | Suggested asset classification |
| **Is input data used to train the model for general product improvement purposes?** | No |
| **Data storage and retention** | Only the classification metadata is sent to the Collibra Platform. All Colibra storage locations are referenced here. Retention is concurrent with customer environment retention. |
| **Human in the loop?** | Yes. Users can approve or manually change the classification. |
| **Is personal data processed?** | Personal data can be processed within the customer's environment on Edge, but is not intended to be sent to the Collibra Platform for processing via the classification feature. However if such personal data is sent to the Collibra Platform, its processing is subject to the customer's data privacy terms and conditions with Collibra under its Master Cloud Agreement. You can find our standard, customer-facing privacy terms here. |
| **Other considerations** | None |

\* For similar information on Classification via the Cloud Data Classification Platform, please email privacy@collibra.com.