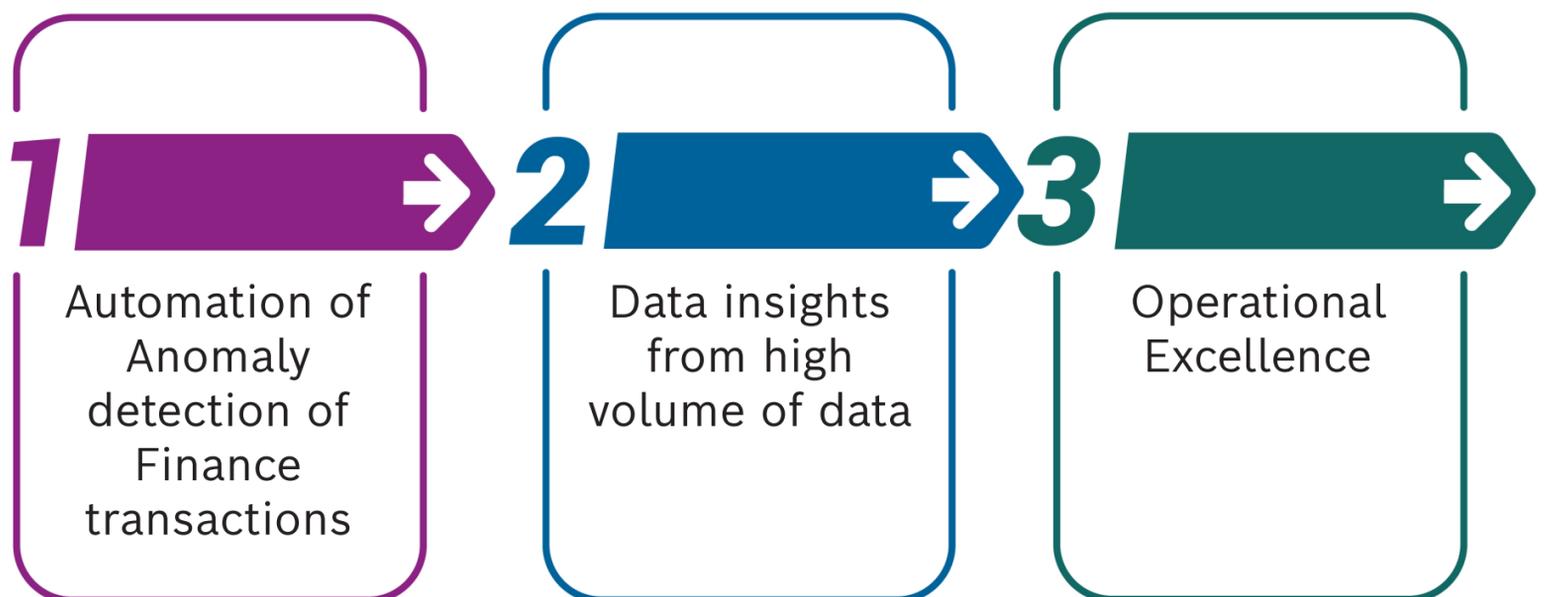




Anomaly Detection

A unified conversational interface powered by BTP and Machine learning algorithms to provide fast and easy service for vendor inquiries and requests with 24/7 support. This enriches the user experience by providing self service options for their queries, therefore automating the tasks involved in vendor payment about invoice and payment related information.

Benefits



Features

1

View claims, payments, and invoices for any specified time period

- Select date range
- Press Go
- View data

2

Generate anomalies on the chosen data set using ML algorithms

- Select date range
- Press Go
- Run Anomalies
- Go to Anomaly Result tab
- View data

3

Persistence of anomalies for further investigation with alert notifications

- Select date range
- Press Go
- Run Anomalies
- Go to Anomaly Result tab
- View data
- Save To Database

4

Historic view of saved anomalies, along with related information

- Select filter
- View saved anomalies run
- Go to particular anomaly
- View related information

5

Investigate the anomalies for next actions

- Select filter
- View saved anomalies
- Go to particular anomaly
- View related information
- Investigate

