

A nighttime photograph of a city skyline, likely New York City, featuring a large suspension bridge with illuminated towers and cables. The city lights are reflected in the water in the foreground. The sky is dark with some light clouds.

predica.

Customer Churn and Scoring Analysis with Azure

Don't let your most valuable customers leave. Read about how we can use advanced analytics for customer segmentation and churn prediction and prevention

Benefits



Dashboards with actionable insights

Supporting the work of business units with accessible information



Customer loyalty and satisfaction monitoring

Detecting negative trends and variations in time and location



Customer segmentation

For precise targeting and more cost-effective campaigns

Customer churn is a crucial metric for a growing number of organizations. **Traditional consumer behavior patterns are disappearing, along with customer loyalty.** In order to get ahead of churn, organizations need to analyze **the probability of churn**, as well as, **customer worth**. Combined, these metrics offer a power tool in designing targeted and cost-effective **churn prevention campaigns**.

Our solution uses predictive analytics and machine learning models to extract patterns and insights from many sources of customer data. The result is a set of calculated **churn probability** metrics for any given **customer segment**. These insights can be used to define new **customer retention strategies** aimed to protect the most valuable and profitable customers. Now, an organization can truly invest the maximum effort while minimizing the cost of **retaining key customers**. The result of churn and scoring analysis is **data visualization**, an **insightful source of information** for marketing, sales, and customer service.



Learn more about our **customer churn and scoring analysis solution**, download our materials.

predicagroup.com | news@predicagroup.com