

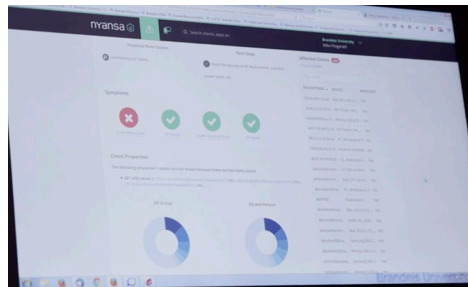


Full Network Visibility Is Key at Brandeis University

The Brandeis University network constantly generates reams of data, and the volume can be a challenge. Manually sifting through each relevant log and data point when a network problem happens would be nearly impossible. Without a single source of truth to establish baselines for normal operations, university IT lacks visibility, and that hampers their ability to remediate issues when they occur. VMware Edge Network Intelligence™ (formerly Nyansa Voyance) shows Brandeis a clear picture of network activity through all layers and helps them eliminate guesswork. Brandeis IT can not only fix problems faster, but analytics help them predict and prevent future network problems.

Business needs

- Lacked a single tool that could establish a baseline for normal network activity
- Traditional network analysis tools were siloed, unable to show a high-level network view
- Had no way to determine how user experiences were affected, other than help desk calls



Impact

- Brandeis IT has a clear picture of the entire network across all layers
- Edge Network Intelligence can determine root causes and even suggest solutions
- Faster time to resolution and the ability to mitigate problems before they occur ultimately benefits the teachers, staff and students in the university community

Brandeis UNIVERSITY

INDUSTRY

Education

HEADQUARTERS

Waltham, Massachusetts

“Figuring out what’s normal for our network is part of the challenge. [Edge Network Intelligence] can keep us ahead of the game...take all of that data, put it together, learn my environment, and then point me in the right direction, if not offer an outright solution.”

MIKE FITZGERALD
SENIOR DATA NETWORK
ENGINEER, BRANDEIS UNIVERSITY

STRATEGIC IT PRIORITIES



Virtual Cloud Network

VMWARE FOOTPRINT

VMware Edge Network Intelligence
(formerly Nyansa Voyance)



@BrandeisU gets actionable insights from piles of data with #VMware Edge Network Intelligence.