

# Case Study: Grafisch Lyceum Rotterdam

## Introduction

This case study of glr is based on a December 2012 survey of Cisco Stealthwatch customers by TechValidate, a 3rd-party research service.



“Cisco has improved our Mean-Time-to-Know (MTTK) and offers one central dashboard, making it easier to investigate incidents.”

## Challenges

- Solved the following operational challenges with Stealthwatch by Cisco:
  - Reduced mean-time-to-know (MTTK) root cause of network or security incidents
  - Improved in network performance
  - Enhanced network security posture
  - Improved forensic analysis

### Organization Profile

Organization:  
**glr**

Industry:  
**Educational Institution**

## Use Case

- Primarily uses Stealthwatch by Cisco in the following ways:
  - Incident Response
  - Network Forensics
  - Security Forensics
  - Application performance monitoring
  - Network performance monitoring
- Used Stealthwatch to detect or prevent the following security threats:
  - Network malware or virus
  - Suspicious user behavior
  - Compromised host
- Is doing the following with Stealthwatch by Cisco deployment:
  - Monitoring a centralized network with a large number of satellite or retail locations
  - Monitoring traffic within a virtual environment

### About Cisco Stealthwatch

With Stealthwatch, organizations can improve both network security and performance, and avoid the high costs associated with downtime, security breaches and other issues.

#### Learn More:

[Cisco](#)

[Cisco Stealthwatch](#)

## Results

- Chose Stealthwatch by Cisco for the following capabilities:
  - Behavior-based security monitoring
  - Forensics
  - Identity awareness
- Selected Stealthwatch by Cisco over the following vendors:
  - In-house monitoring solution
- Meets enterprise requirements by utilizing the following Stealthwatch by Cisco benefits:
  - Scalability and flexibility
  - Real-time threat detection and correlation with user identity data
  - Enterprise-wide visibility into network activity
  - Enterprise-wide user monitoring
  - Forensic analysis
- Improved mitigate response time by > 75% by deploying Stealthwatch.
- Rated the following Stealthwatch by Cisco capabilities as compared to competing vendors:
  - Network Security: Much Better
  - Performance Monitoring: Much Better
  - Scalability: Much Better
  - Network Visibility: Much Better
  - Innovation: Much Better