

# Enabling a Safe and Secure K-12 Education Environment

Cloud Secure Edge

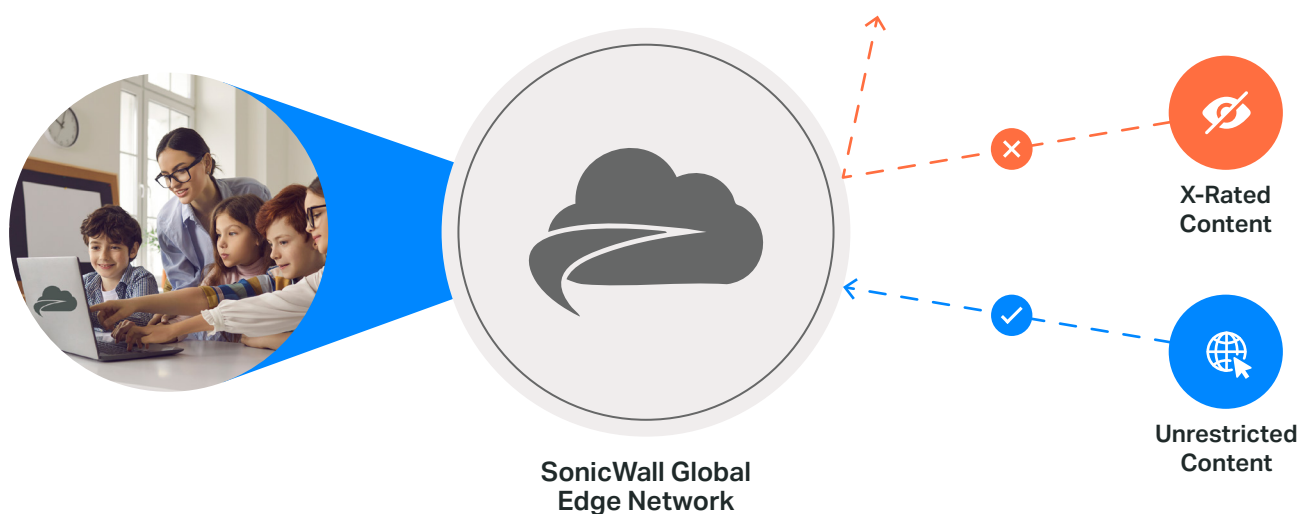
In today's digital-first educational landscape, K-12 institutions face unique challenges in providing safe, open access to online resources while protecting students and complying with regulations. SonicWall Cloud Secure Edge (CSE) provides internet threat protection through content and threat filtering to enable a secure and compliant learning environment.

Internet Threat Protection helps with:

- Content categorization and filtering to **restrict access** to harmful or inappropriate content
- **Real-time inspection** of DNS traffic to block threats before they reach the network
- **Customizable filters** to align with specific institutional needs and values on all devices including Chromebooks

In real time, the CSE policy categorizes the request from the device, based on domain, and determines whether the request should be blocked or allowed:

- If the request is blocked, the device receives a redirect to a block page with a customizable message
- If the request is allowed, the device continues with access without any notification of evaluation



## Why SonicWall Cloud Secure Edge?

### Native support for all client operating systems

Desktop (Windows, macOS, Linux) and mobile (iOS, Android, ChromeOS)

### Integration with existing security tools

Extend visibility and control through seamless integration with existing IDP, EDR, MDM, SIEM, SonicWall NGFW

### Low Operational Overhead

Easy to use cloud management interface for admins to configure and manage filters

### Faster to Deploy

Implement DNS filters in minutes

Cloud Secure Edge is backed by SonicWall's decades of cybersecurity expertise helping businesses and educational institutions build a safe, secure, and compliant digital environment. Learn about Cloud Secure Edge's [Secure Internet Access](#) solution.

Start exploring the benefits of Cloud Secure Edge with a [free trial](#) here.

### SonicWall, Inc.

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Solution Brief - SonicPlatform

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