

BLOCKSICLOUD MANAGER EDUCATION EVERYWHERE:

Admin Dashboard

Content filtering for Chromebooks and beyond

Scalable to thousands of Chromebooks

Cyberbullying & Self-harm detection across GSuite

Rich analytics per user

Teacher, Parent and Principal accounts management

Youtube content and channel filtering

Billions of rated websites

Chrome Extension based

Fully GSuite for Education compliant

Pure cloud-based Filtering

A.I.-assisted web content rating

Anti-theft and device management

Non-Chromebooks devices cloud-based filtering



Content filtering and Classroom management for Chromebooks



Focused on Chromebooks, but not only!

Blocksi Manager: Education everywhere (BMEE) gives school administrators the ability to granularly apply a Filtering policy to Chromebooks enrolled into a GSuite for Education domain and as well to any other devices using Blocksi DNS add-on.

BMEE is a non proxy, cloud based internet and Youtube filtering and trend analysis solution. It is very granular and as such the administrator(s) can manage multiple filtering policies and apply them to different Organization Units.

A district-wide solution

BMEE is a multi-layer cloud filtering system for GSuite Managed devices. It allows IT administrator to push geo-localized filtering policies to every device. Internet filtering is enforced to every Chromebook according to policies made of web, Youtube, content, time access management and application filter profiles.

21st century digital learning brings a new paradigm where 1:1 Chromebook classroom transforms the way teachers used to teach. BMEE is also a classroom management system that allows teachers to monitor every Chrome screen in their class while at the same time collect Learning analytics and enforce content. BMEE also offers Trends- an AI-powered tool that allows school administrators, principals, and delegates to detect harmful behaviour on any student's Gsuite Gmail, Google Docs, Google Drive and Youtube account. BMEE Anti-theft is a feature that lets you track the exact location and activity of a lost or stolen Chromebook, sends a screenshot and collects information to identify the user.



Cloud-based internet Filtering for Chromebooks



Filters On Campus and Off Campus



Trend Analysis and detailed Analytics



Admin, Teacher, Parent, and Delegate Dashboard



Blocksi Rating across billions of web pages



Admins, Teachers, Parents, and Principals

Administrators as key actors in handling school's IT infrastructure now have the power to oversee every school Chromebook and deploy time- or location-specific filtering policies at any scale.

Through the Admin dashboard, you can create lists that block or allow defined URLs or web categories- Blocksil rates billions of websites and groups them in 79 categories to choose from.

You can apply granular filters within Youtube and create policies for in and out of school or time of the day. Some of the filtering capabilities can be delegated to the parent through the Parent dashboard and to the teachers through the Teacher dashboard.

View detailed Analytics per student, class or per Organization unit for a certain time period and export a PDF report. These insights are available to the principal on the Delegate dashboard as well and can help track the students' online presence and provide feedback on what works during class and what doesn't. Admins can set up Alerts, triggered when inappropriate content is accessed.



sales@blocksicloud.com

877 693 4822

blocksicloud.com

[@Blocksil](https://twitter.com/Blocksil)

Features	BLOCKSIL MANAGER	BLOCKSIL MANAGER
	Admin Dashboard ^{LITE}	Education Everywhere
Chromebook Filtering On & Off-campus	✓	✓
Insight and Analytics		✓
Device management and Anti-theft		✓
Teacher dashboard		✓
Parent dashboard		✓
Delegate dashboard		✓
Trends and Smart alerts		✓
Blocksil DNS		✓
Support	Email only	✓
Training	Video support only	✓