Blocksi for Education™

Internet content filtering for Google App Managed Chromebooks in a 21st Century learning environment

Cloud based Internet Filtering

On Campus and Off Campus Filtering

- **Scalable to thousands of Chromebooks**
- **Chrome Extension based**
- **Youtube content and channel filtering**
- **79 web filtering categories, 45 million rated websites and over 2 billion rated web pages**

- **Fully GAFE (Google Apps For Education) compliant**
- **Intelligent scanning of the internet to classify new unrated content**
- **Teacher, Parent and Admin dashboard**

- **Web management Dashboard**
- **Rich analytics per user**
- **Custom categories build up**
- **Cloud based Filtering**

Trend Analysis & Analytics

BMEE (Blocksi manager Education Everywhere) allows school teachers and administrators to leverage internet content seamlessly to make Chromebooks devices aimed at supporting 21st century digital learning while at the same time preventing students from distractions inherent to the nature of the internet.

BMEE filters internet content on Chromebooks at light speed wherever those Chromebooks are located; on campus or out of campus. For each URL, a Chromebook visits, it sends a request to a cluster of Blocksi distributed policy servers hosted in the cloud and decides if the request should go through or if it should be denied access based on the policy set by the IT administrator on the Blocksi Manager EE Dashboard.

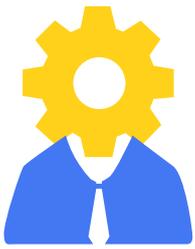## Blocksi Rating across 2 billion web pages

BMEE is a multi-layer cloud filtering system for GAFE Managed Chromebooks. It allows IT administrators to push geo-localized filtering policies to every Chromebook. Internet content on every chromebook is filtered according to policies made of web, Youtube, content, time access management and application filter profiles.

Admin, Teacher and Parent Dashboard

blocksi.net

DASHBOARDS

SCHOOL ADMIN DASHBOARD

Blocksi Manager Education Everywhere (BMEE gives administrators the ability to granularly apply a filtering policy to Chromebook enrolled into a GAFE domain. BMEE is a non proxy, cloud based internet and Youtube filtering and trend analysis solution. BMEE is very granular and as such the administrator can manage multiple filtering policies and apply them to different Organization Units.

TEACHER DASHBOARD

21st century digital learning brings a new paradigm where 1:1 Chromebook classroom transforms the way teachers used to teach.

The Teacher Dashboard allows teachers to push a filtering policy to every Chromebook of their class while at the same time giving the ability to monitor each and every Chromebook's screen.

Blocksi Teacher Dashboard allows an import of existing Google Classroom classes or lets the teacher create their own based on the Google App user directory.

PARENT DASHBOARD

Analysis shows that 1:1 Chromebook rollout initiatives are more successful when parents are empowered.

Blocksi Parent Dashboard gives parent access

time control for their child's GAFE enrolled Chromebook, when it is geolocalized outside of the school campus.

With the parent dashboard, not only can

the parent time control the Chromebook for Youtube, Social media or online gaming but they can as well get time span analytics on the URL visits, whether these have been blocked or allowed.

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