

CHROMEBOOK SYSTEM MONITORING AND MANAGEMENT FOR SCHOOLS DONE RIGHT **MDM**

Backed by technology that is trusted by over **30,000 IT managers** worldwide

Chromebook MDM enables IT administrators to efficiently manage Chromebook devices across multiple classrooms, labs and schools within a district. The intuitive cloud-based console allows for full control and visibility on all Chromebook activity in a school environment. With an array of robust tools at their disposal, IT teams can maintain secure devices while also giving students and faculty the flexibility to do and achieve more with technology.

Chromebook MDM integrates seamlessly with Google G Suite to help you control your devices through the Deep Freeze Cloud platform's centralized management console.

EVERYTHING YOU NEED TO MANAGE A CHROMEBOOK-BASED EDUCATIONAL INSTITUTION

- **DEVICE MONITORING**
Get a detailed list of all Chromebook devices on your network sorted by computer model, group, user, device location, recent sync, remaining battery life, and other info.
- **MANAGEMENT MADE EASY**
Ability to disable, re-enable or completely deprovision Chromebooks in your environment, as well as move devices across different organizational units.
- **ENFORCE POLICIES**
Establish user policies for multiple groups, and set specific home, school, or office policy measures for different groups.
- **COMPREHENSIVE DASHBOARD**
Track and monitor device activity such as number of devices enrolled, breakdown by OS version, last time users were seen, and more.
- **SET WORK SCHEDULES**
Chromebook MDM allows for a seamless transition between a work and home environment through effective policy management.
- **ADVANCED FILTERING**
Block websites, filter YouTube, and enforce safe search mode across your entire network environment.

Easy-to-use and feature-rich



Cloud Console

Manage the Chromebooks in your environment remotely from a centralized cloud-based console.



G Suite Integration

Syncs with G Suite to integrate seamlessly with Google Admin to view and manage organizational units (OUs) from Deep Freeze Cloud.



Visual Dashboard

Dashboard widgets displaying devices by platform, enrollment numbers, OS version, and more.



Filter Settings

Block direct IP access and enable Safe Search mode for Google, Yahoo, and Bing across your organization.



YouTube Filtering

Block YouTube videos, categories or channels, as well as disable comments and hide the recommended videos sidebar.



Website Filtering

Set up policy activated whitelists and blacklists to control which websites users can visit at any given time.



Assign Work/Home Policy

Set a specific IP address range or time and day schedule for workplace, school or home policies to be in effect.



Send Messages

IT administrators can send messages directly to individual Chromebooks.



Device Overview

Track various Chromebook properties including computer model, group, user, device location, recent sync, remaining battery life, and other details.



Move Device OU

Reassign Chromebook devices to different Organizational Units (OU) within your network.



Groups and OU Assignments

Create, edit, copy or delete Chromebook groups and assign them to Organizational Units (OU)



Disable/Re-enable Devices

Activate or deactivate individual Chromebooks in your environment.



Deprovision Devices

Remove Chromebook from circulation along with associated licenses.



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