

Building the **educational process** of digital transformation!

#educatingtechnology

IMTLazarus at a glance...

Our ecosystem

Cloud environment that integrates different educational technologies.

Our goal

Promote proper use, ensuring normalcy in class and peace of mind for families.

Our DNA

Involve teachers and families in proper management at all times.

Disrupting & leading in the International K-12 Market

98% 32 84 14 customer renewal rate distributors countries software categories 930 210.000 65 43 schools families technology partners educational technologies

"A unique SaaS supported by an agile team"

What sets us apart?

Imbrication technology on any educational platform **Persistence** of information with ample history for evaluation

Completely and Truly 'agnostic' about device technology Workroom-based environment as opposed to work sessions

What makes us competitive?

- Artificial intelligence analysis of image content for activity classification.
- Traceability of web interactions and **prevention** of distracting "Rabbit Hole" elements.
- Intuitive and **easy-to-use interface** for teachers and families.
- Integration with educational projects in each of the markets.
- Activity **reporting** for teachers and families.

Our Value proposition

Students

Data rights and privacy guarantee

Mental well-being for their protection

Guidance in learning dynamics

Teachers

Smoothing digital classroom dynamics

Student performance tracking

Digital wellness via a unified management console

Families

Active participation and monitoring in the education of underage students

Data Privacy

Decision-making rights

School Staff

Management capabilities

Decision-making analysis

Holistic vision

Impact metrics and visibility

Our Journey





Uniquenesses

- Access management based on colored tabs
- GYSD protection

(Google / YouTube / Sites / Drive)

- Web security IMTOne 🧯
- Managing access to apps through preventive release
- Essential Desktop
- IMTLazarus MDM 🧯

(same functions as other MDMs)



Right of access

Common functions

- Security Based on "safe scanning" categories
- Management of access to Apps
- Whitelist / blacklist management
- Restriction profiles
- Screen lock
- Permission to use the camera
- Tracking and management of lost/stolen devices for recovery

"decide"

Uniqueness

- Screen history
- Respect for school and family right to privacy
- Granular educational resources
- Metrics of impact of usability
- Al analysis on images
- Teachers' welfare

Data management

Common functions

- Details of devices and users
- Individual and group reports
- Traceability of devices' status
- Student welfare

Google

- Implementation of support for families
- Inventory of installed applications
- Synchronization of data from external sources
- Periodic notifications and reports

"view"

Classroom dynamics

Uniqueness

- Launch of educational resources in communication with LMS
- Participation interactive screens
- Essential Desktop 🚝 IMTOne 🗯
- Creating dynamic content on student's browser



Common functions

- Classroom administration
- Assessment management
- Google Classroom and Teams integration
- Homogeneous management with
 - different technologies



Uniqueness

- Communication with ERP SIS MIS
- Participation with recognised LMS
- Support on communication tools
- Complementarity with other MDMs
- Synchronization of data backup
- Integration of analysis platforms
- List of location systems



Educational technologies

Common functions

- SSO validation systems
- Participation with Google, Microsoft

and Apple tools





- Automatic screenshots with activity history.
- Navigation **reports** for each educational project.
- Visualization for teachers and families.
- Blocking access actions and **notifications.**
- Intuitive system with color-coded tabs.
- School schedule / privacy respect.
- Granular GYSD **security** (Google, YouTube, Sites, Drive).
- Comprehensive tracking of navigation based on URLs.
- Launching educational resources.
- Real-time modification of web content.
- Lost device management.
- Real-time generation of visual elements on the web.

- Total control of Doodles in Google searches.
- Browser screen locking.
- Tab pinning for students.
- Viewing open tabs by students.
- Enhanced launching of web resources.
- Guaranteed security on BYOD devices.
- Exam / assessment mode.
- **Remote assistance** through screen sharing.
- Daily, monthly, and lifetime summary reports.
- 'Essential Desktop' mode.
- Control of student app usage.
- Messaging between staff and students.





Let's meet up!

2023-2024











TCCA 2022 - Houston

October 10, 2022 (Texas)

Innovative Schools Summit - San Antonio December 01-04, 2022 (Texas)

FETC 2023 - New Orleans January 22-26, 2023 (Louisiana)

PETE&C - Hershey

February 12-15, 2023 (Pennsylvania)

Innovative Schools Summit - New York February 22-25, 2023 (New York)

FAEDS - Orlando

September 17-19, 2023 (Florida)

FETC 2024 - Orlando

January 23-26, 2024 (Florida)

TCEA - Austin

March 30 - April 02, 2023 (Florida)

Innovative Schools Summit - Atlanta June 20-24, 2023 (Georgia)

ISTE 2023 - Philadelphia

June 25-28, 2023 (Pensilvania)

California IT In Education - Sacramento

November 27th - 29th, 2023 (California)



10 reasons to choose IMTLazarus

- **1** Visual management of student activity.
- **2 Persistence** of the information regarding the student's activity.
- **3** Granular security on educational content.
- **4** Responsible management of **privacy** in both the educational and family environment. Promotes **shared responsibility**.
- 5 Collaboration with certified educational resources.
 - **6** Full **homogeneity** of different **devices** in different **technologies** under the same management model.
 - 7 Security capacity on mobile devices linked to the students (smartphones, etc...).
 - 8 Availability of analytical capacity and information for analysis at different levels (educational center, government).
 - **9** Guarantee a **standardization** of work in the **classroom** by providing **decision-making** tools to teachers.
 - **10** Scalability in the development to adapt to 3rd party infrastructures.



Our Embedding and imbrication technology Agent that transports the IMTLazarus control panel and the other technologies available to the center to where the teacher needs it.

COMMON CONTROLS



CLASSROOM EXAMPLE

😑 🔄 Classroom



CLASSROOM EXAMPLE OBFUSCATED

Alumnos

		Acc	Acciones 👻	
			09871234765TGHM (invitado)	
			123450087THYHNG (invitado)	
CLASSROOM EXAMPLE NOT OBFUSCATED				
	Alumnos			
-		Acc	ciones 👻	
			N Stiven Ducha Del Bu (invitado)	

(invitado)

+ IMTSwitch

Our IMTSwitch agent interprets and translates the identities so that this data is only accessible to the users designated by the school in their browser. The LMS service provider or any other service provider will never have the real data of the students.

CHROME ADDON SWITCH ON/OFF

> Evolution in the obfuscation of identities with and without an IDP provider.

SAFE NAVIGATION SOLUTION FOR IPAD AND ANDROID DEVICES

Our IMTGo secure browser agent developed for iOS and Android devices, which keeps students safe and secure links navigation information with the

() (kahool.

Available in the App/playstore for

> Collects and analyzes the educational performance, and prevent actions of risk,

IMTGo

and integrates with digital educational resources, optimizing their use in a controlled.

YouTube

ACCESS DENIED

This video is blocked.

IMTLazarus



Device security

Access authorization

Application management and remote deployment

Google Workspace

for Education

Navigation **reports** for **teachers** and **families**

Category-based **web** browsing **security**

Advanced control on YouTube videos

Advanced control on Google searches

IMTLazarus

Integration with Google Vision and Google Vault

Lock screen over Chromebook devices

Synchronization with Google Classroom

Display screenshots logs integrated with Google Drive

IMTLazarus + Google Workspace

Safety in

the school

Chromebooks

Delegated management and simplicity for teachers and families

Desktop security

Access authorization

App management and remote deployment

Microsoft



for Education

Navigation reports for teachers and families Category-based web browsing security Advanced control on YouTube videos

Advanced control on Google search

IMTLazarus

App usage blocking and advanced security on Chrome and Edge Chromium

Lock screen on Windows devices

Windows Essential Desktops

Synchronization with Microsoft Teams

Display '**screenshots logs'** integrated with **Onedrive**

IMTLazarus + Microsoft Intune

Security within

education centers

Windows

devices

Delegated management and easy use for teachers and families



IMTLazarus + Apple

Delegated management and simplicity for teachers and families



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