Elbrys - SDN School App

Student On-Task Analytics for K-12 Classrooms



Customize Learning Outcomes For Teachers

Elbrys SDN School App enables teachers to improve student on-task performance. Teachers can easily monitor and control Internet learning experiences while improving classroom test scores and group learning dynamics at the touch of a button.

Value Proposition	Description
On-Task PerformanceControlled WebGroup Learning	 Monitor Internet lessons and resources. Enforce web resources per student per class Dynamic peer learning analytics

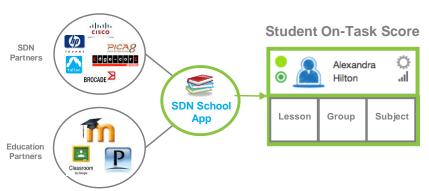


Improve
Student On-Task
Performance

Teacher
Controlled Web
Experiences

How SDN Applications Change Value of Networks

Elbrys SDN School App is designed to work on programmable software defined networks. Combined with third party Learning Management Systems (LMS) platforms, the Elbrys SDN School App provides a new paradigm for teachers to customize classroom Internet experiences and improve student on-task analytics.



"The Elbrys solution is an excellent example of how end-user customers can reap the benefits of SDN, without the usual complexities of deployment. We see innovative new apps and services as the next step in SDN market growth."

Kevin Woods, Director of product management, Software Networking at Brocade.

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Why Elbrys?

Help teachers increase student engagement with analytics and customizable Web experiences per classroom.

Value Benefits

- Classroom on-task leaderboards based on online curriculum usage.
- Customized Internet learning experiences one student and one classroom at a time.
- Integrated with 3rd party Software Defined Network and Learning Management System partners.



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