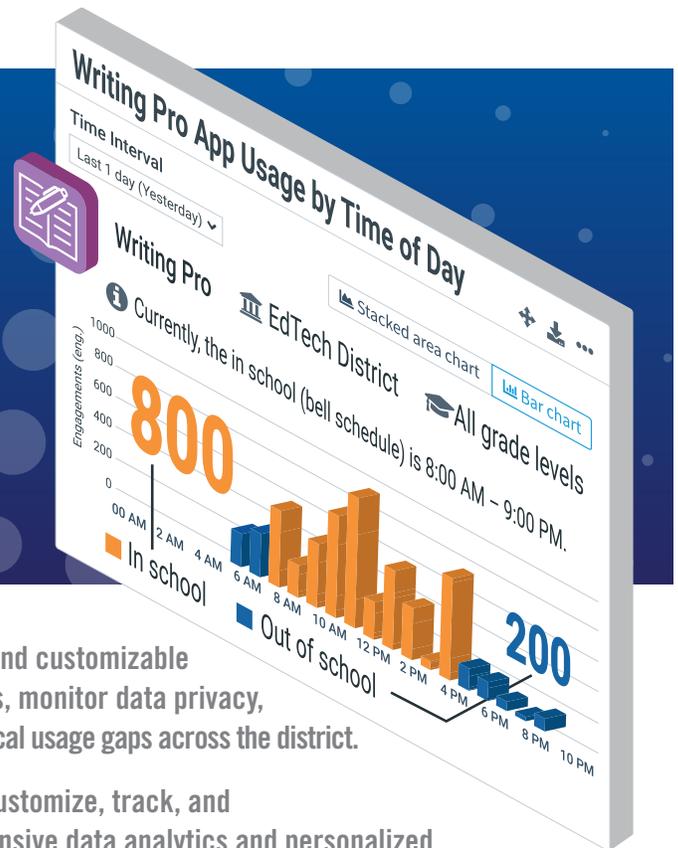


# CatchOn Dashboard Views Build Value With Customized Perspectives



Leveraging CatchOn's comprehensive data analytics technology and customizable dashboard widgets, education leaders can track key usage trends, monitor data privacy, evaluate ROI, gauge professional development needs, and identify critical usage gaps across the district.

Personalized dashboard views allow each user in the district to customize, track, and monitor the data most relevant to their role. CatchOn's comprehensive data analytics and personalized dashboards give administrative leaders a window into the efficacy of their investments and integrations.

## CatchOn's Value for School Districts



### Detect and Report Trends

Monitor technology use during school hours and non-school hours by device, building, and application/tool.



### Student Data Privacy

Identify unknown applications in use that may not meet district data privacy requirements or FERPA/COPPA/CIPA compliance.



### Return on Investment (ROI)

Analyze district-licensed application usage to assess value vs. cost, as well as inform renewal decisions.



### Trending Applications

Discover which applications/tools have the highest number of users and engagements.



### Investment Opportunities

Discover non-licensed tools being used by teachers and students that could be better alternatives or additions to the licensed tools currently in use.



### Professional Development

Analyze usage of specific district-recommended educational tools to determine if professional development is needed for stronger adoption/acceptance.

# Personalized Dashboards Create Actionable Insights

CatchOn's dashboard is your command center and the first thing you see when you log in. CatchOn's customizable dashboards enable district and school leaders to create multiple views tailored to their unique roles and objectives, giving them information that is relevant and actionable for their role. Dashboard widgets provide each user with pre-selected report metrics to select and add to their dashboard. Users can add, move, and change widgets as they choose. Providing data down to the site level and now down to the class level with the add-on Class-Level Module, CatchOn delivers actionable insights that boost achievement and inform ROI.

		Perspectives may be of value to all roles. Items marked by an "X" are highly relevant to the corresponding district role.			
		SCHOOL DISTRICT ROLES			
Perspective (Widget View)	Function	Curriculum Director	Principal	Superintendent	Technology Leader
<b>Top Apps by Device Type</b> – Evaluate the most popular applications based on device types used	<ul style="list-style-type: none"> <li>Detect and Report Trends</li> <li>Trending Applications</li> <li>Investment Opportunities</li> </ul>			X	X
<b>App Usage by Device Type</b> – Review all applications based on device type used	<ul style="list-style-type: none"> <li>Detect and Report Trends</li> </ul>	X		X	X
<b>App Usage by Time of Day</b> – Monitor application usage to determine in-school and out-of-school use	<ul style="list-style-type: none"> <li>Detect and Report Trends</li> <li>Professional Development</li> </ul>	X	X	X	X
<b>Active Devices by Time of Day</b> – Monitor device usage to determine in-school and out-of-school use	<ul style="list-style-type: none"> <li>Detect and Report Trends</li> </ul>	X	X	X	
<b>Top 10 Apps for a Section*</b> – Evaluate frequently used applications for a distinct class or section	<ul style="list-style-type: none"> <li>Professional Development</li> <li>Trending Applications</li> <li>Investment Opportunities</li> </ul>	X	X		
<b>Top Applications for a Section*</b> – Evaluate frequently used applications for a distinct class or section based on a specific time. This will allow you to choose section participants and monitor usage beyond the school day	<ul style="list-style-type: none"> <li>Professional Development</li> <li>Trending Applications</li> <li>Investment Opportunities</li> </ul>	X	X		
<b>Applications by Section of a Course*</b> – Review all applications based on course level usage. Monitor what is happening in all related academic courses around a certain subject	<ul style="list-style-type: none"> <li>Professional Development</li> <li>Investment Opportunities</li> </ul>	X	X		
<b>Top Applications for a Course*</b> – Evaluate the top applications for a given academic course – all sections	<ul style="list-style-type: none"> <li>Professional Development</li> <li>Investment Opportunities</li> </ul>	X			X

\*Available with the add-on CatchOn Class-Level Module

## CONTACT US TODAY!

For more information about CatchOn, contact [info@catchon.com](mailto:info@catchon.com).



## ABOUT CATCHON

CatchOn is a user-friendly data analytics tool that compiles real-time data on every device, enabling school districts to make data-informed decisions about the apps and online tools their educators and students are using. In 2018, CatchOn joined forces with ENA, a leading provider of comprehensive technology solutions to education institutions and libraries across the nation. Collectively, CatchOn and ENA leverage their respective resources and expertise to deliver critical services and solutions that help school districts produce positive outcomes in the communities they serve.