

Qmlativ Cross-Product Benefits Comparison: *Elevate Your Efficiency*

Discover how Qmlativ transforms your student workflow with faster processing, seamless data access, and user-friendly features. This comparison handout outlines how Skyward listened to users and improved upon SMS 2.0 processes within Qmlativ.

MODULE	SMS 2.0	QMLATIV
Customization	SMS 2.0 restricts custom data collection and usability.	Qmlativ introduces an agile Customization module to meet district needs.
	Custom data collection and usability is restricted to Custom Forms and Online Forms. This leads to repurposing of fields and data retention outside the system.	The agility of the Customization module allows districts to meet custom field and data collection needs. Districts can use these fields throughout the system, increasing workflow and access to data.
Dashboard	SMS 2.0 allows users to personalize their dashboard with simple widgets.	Qmlativ adds a Dashboard Manager feature that takes personalization to the next level.
	Users can personalize their home page dashboards by selecting from predefined widgets or choosing favorites from a fixed list of nine program paths.	Dashboard Manager empowers districts to deliver consistent, role-based dashboards without manual setup. Admins can centrally create and share Live Tiles, Chart Tiles, and configured widgets using Security Group permissions, saving time and ensuring a streamlined user experience.

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Reporting	SMS 2.0 offers some report customization, but it requires user expertise.	Qmlativ provides intuitive canned and customizable report options.
	In SMS 2.0, reporting is limited and often tied to a single area. Custom reports require deep knowledge of how to join and relate data tables, making it too complex for most users.	In Qmlativ, Reporting is easier and more flexible. Users can access canned reports within each module, build customized reports, and use lists screens to quickly pull related data without advanced technical skills.
Security	SMS 2.0 uses separate levels based on number-coded security levels.	Qmlativ offers easy security options based on role.
	Security administrators must assign separate security access levels and security lookup levels in each area based on number-coded security levels.	Assigning security access is simple and intuitive. Simply assign access for each role to Read, Update, Create, Delete, Mass Update, Mass Create, and Mass Delete in each area of the software.
State and Federal Reporting	SMS 2.0 reports were developed over many years and lack consistency.	Qmlativ state reports are streamlined, standardized, and consistent.
	Many state and federal reports require user-built templates to define data extraction, which must be recreated annually.	State reports have a consistent interface, making them easy to use. Templates are no longer needed, and reports pull directly from existing records, eliminating duplicate work.
State and Federal Reporting	SMS 2.0 data was only viewable after the weekly transmission process.	Qmlativ data is available immediately after an extract has been run.
	To view and verify State Reporting data, districts must wait until the weekly transmission process is run before they can retrieve a file from a	Districts can see State Reporting data within the Qmlativ software immediately after an extract has been run, making it much more efficient to

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	secured location outside the SMS 2.0 software.	identify data errors and to correct them, before transmitting the data.
System	SMS 2.0 locks codes in once they are created.	Qmlativ allows users to change codes as needed.
	To change a code, districts must disassociate it with all records, delete it, recreate it, and then re-associate it with the appropriate records.	Codes can be changed after they are created. Mass Update tools also help districts clean up inconsistencies and merge duplicate values.
System	SMS 2.0 offers pre-built solutions to organize and view data.	Qmlativ allows fully customizable solutions to organize and view data.
	Users depend on a combination of pre-built reports, pre-defined Browse Views, and creating Data Mining reports to organize and view data.	Users have complete control of Views and Filters on all List screens, empowering them to customize the way they see data, without the need to generate reports.