

Future Ready District Assessment

Welcome to the Future Ready District Assessment. This assessment will gauge your district's readiness to begin implementing digital learning. It includes a series of questions designed to help you frame a vision for digital learning, recognize the elements of the Future Ready Framework, specify how technology can help align these efforts to achieve higher college-and career-ready standards, and understand the type of digital leadership required to stage your district for success. The assessment includes an Introduction plus 8 sections, one for each gear in the Future Ready Framework, and one focused on leadership.



Before participating in this assessment, please ensure that you have reviewed the "getting ready" checklist on the Alliance for Excellent Education website <http://dashboard.futurereadyschools.org/>, together with your team members, and then complete this digital learning assessment. (Plan to spend 1.5 to 2.5 hours depending on the size of your team and the depth of your discussions.) Upon completion of the assessment, you will receive a report that analyzes your district's readiness for each element of the Future Ready Framework, with links to event, activities, and resources.

IMPORTANT: Your team can start and stop taking the assessment, picking up from where you left off, but ONLY if you select SAVE and copy (and use later) the link provided.

To get started, click the NEXT button below.

Is this assessment being entered on behalf of a leadership team?

- Yes
- No

Please enter your district, school, or organization's name exactly as you want it to appear on your report (e.g., Lincolnshire School District).

District or organization _____

State _____

Demographics _____

Demographic Types

City, Large: Territory inside an urbanized area and inside a principal city with population of 250,000 or more.

City, Midsize: Territory inside an urbanized area and inside a principal city with population less than 250,000 and greater than or equal to 100,000.

City, Small: Territory inside an urbanized area and inside a principal city with population less than 100,000.

Suburb, Large: Territory outside a principal city and inside an urbanized area with population of 250,000 or more.

Suburb, Midsize: Territory outside a principal city and inside an urbanized area with population less than 250,000 and greater than or equal to 100,000.

Suburb, Small: Territory outside a principal city and inside an urbanized area with population less than 100,000.

Town, Fringe: Territory inside an urban cluster that is less than or equal to 10 miles from an urbanized area.

Town, Distant: Territory inside an urban cluster that is more than 10 miles and less than or equal to 35 miles from an urbanized area.

Town, Remote: Territory inside an urban cluster that is more than 35 miles from an urbanized area.

Rural, Fringe: Census-defined rural territory that is less than or equal to 5 miles from an urbanized area, as well as rural territory that is less than or equal to 2.5 miles from an urban cluster.

Rural, Distant: Census-defined rural territory that is more than 5 miles but less than or equal to 25 miles from an urbanized area, as well as rural territory that is more than 2.5 miles but less than or equal to 10 miles from an urban cluster.

Rural, Remote: Census-defined rural territory that is more than 25 miles from an urbanized area and is also more than 10 miles from an urban cluster.

Which of the following are explicitly included in your district vision for students? (Check all that apply.)

- Personalization of learning
- Student-centered learning
- 21st Century Skills/deeper learning
- College and career readiness
- Digital citizenship
- Technology skills
- Anywhere, anytime learning

Indicate which of the following elements of a digital learning environment are either available now in your district or are included in your district plan.

	Available now	In your plans	Not a priority
Presentation tools	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Productivity tools	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Document management	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Learning management system	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
eCommunication tools - Asynchronous Tools	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
eCommunication tools - Synchronous Tools	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Library of curated digital content	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Collaborative workspace	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Visualization tools	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Multimedia production	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Social Media	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Indicate which of the following uses of technology are either available in your district now or are included in your district strategic plan or technology plan.

	Available now	In your plans	Not a priority
Online coursework	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Blended learning	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Digital tools for problem solving (visualization, simulation, modeling, charting, etc.)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
eCommunication sites for student discussions	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
eCommunication sites for teacher discussions	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Real-world connections for student projects	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Tools for students to develop products that demonstrate their learning	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Digital student portfolios	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Online research	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Intelligent adaptive learning	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Digital content in a variety of formats and modes (i.e., visual, auditory, text)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Assessment data (formative and summative)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Social Media	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please type your vision for students engaged in digital learning.



Curriculum, Instruction, and Assessment (Gear 1 of 7)

The following set of questions will gauge your district's readiness to implement digital learning through innovations in curriculum, instruction, and assessment.

Indicate the confidence level of your leadership team in discussing the following strategies for Gear 1, Curriculum, Instruction, and Assessment.

	The team would not be prepared to discuss this strategy at this time and would need considerable preparation to do so.	With additional minutes of time and research, the team could conduct a comprehensive discussion.	The team is confident that it could enter into a comprehensive discussion on this topic at this time.
Discuss strategies for building college and career readiness through digital learning.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Discuss leveraging diverse resources accessible through technology to personalize learning for all students.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Discuss providing students with the opportunity and specific skills to collaborate within and outside of the school, in the context of rich, authentic learning.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Discuss instituting research-based practices for the use of technology in support of learning.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Discuss transitioning to a system of digital and online assessment (diagnostic, formative, adaptive, and summative) to support	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

continuous feedback loops improvement informed by data.			
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Indicate your status for each of the following strategies for Gear 1, Curriculum, Instruction, and Assessment.

	Not currently a priority for our district.	We are actively researching this strategy.	We are formalizing or have formalized our commitment to this strategy.	We are developing or have developed plans to implement.	District policies, expectations and plans are in place for this strategy.
Integrate strategies to promote 21st Century skills/deeper learning outcomes into curriculum and instruction for all students.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Design curriculum and instruction that leverage technology and diverse learning resources to enable all students to personalize their learning with choices and control.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Develop curriculum and instruction that provide each student the opportunity to solve real-world problems and encourage collaboration with students, educators and others outside of the school environment.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Integrate technology seamlessly in the teaching and learning process while assuring that the use of technology adds value to learning for all students.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Provide opportunities	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

for all schools to use digital and online assessment systems that provide all students and teachers with real-time feedback in ways that increase the rate and depth of learning, and that enable data-informed instructional decision making.					
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Based on your discussion of the strategies above, write a brief vision statement that describes your team's position on curriculum, instruction, and assessment for digital learning.

NOTE: This sample vision statement (for the Curriculum, Instruction, and Assessment Gear) is provided as a model:

Curriculum, instruction, and assessment practices will leverage the full range of technology and digital resources to ensure students are immersed in rich, authentic, relevant learning experiences that enable 21st Century Skills/deeper learning across the disciplines.

SAMPLE SURVEY



Use of Time (Gear 2 or 7)

The following set of questions will gauge your district's readiness to advance digital learning through innovative uses of time.

Indicate the confidence level of your leadership team in discussing the following strategies for Gear 2, Use of Time.

	The team would not be prepared to discuss this strategy at this time and would need considerable preparation to do so.	With some additional minutes of time and research, the team could conduct a comprehensive discussion.	The team is confident that it could enter into a comprehensive discussion at this time.
Discuss options for providing students with online and digital learning options for anywhere, anytime learning.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Rethink the use of instructional time and school schedules to provide students with extended time for projects and collaboration, and to provide the flexibility required for personalized, student-centric learning.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Discuss the merits of allowing students flexibility in the time it takes them to complete a course or attain a standard (competency-based learning).	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Indicate your status for each of the following strategies for Gear 2, Use of Time.

	Not currently a priority for our district.	We are actively researching this strategy.	We are formalizing or have formalized our commitment to this strategy.	We are developing or have developed plans to implement.	District policies, expectations and plans are in place for this strategy.
By leveraging technology and media resources, students have options to learn any time of day, from home, school and/or community.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Teachers are transitioning to more student-centric environments, leveraging flexible uses of time to enable personalized learning for their students.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Student progress is measured by performance and mastery, rather than attendance/seat time (competency-based learning).	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
The district has moved away from rigid schedules and short class periods, toward instructional time allocations that are flexible, enabling extended work time for complex projects.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Based on your discussion of the topics above, write a brief vision statement that describes your team's position on use of time to support digital learning.



Technology, Networks, and Hardware (Gear 3 of 7)

The following set of questions will gauge your district's readiness to advance digital learning through new technologies, networks, and hardware.

Indicate the confidence level of your leadership team in discussing the following strategies for Gear 3, Technology, Networks, and Hardware.

	The team would not be prepared to discuss this strategy at this time and would need considerable preparation to do so.	With some additional minutes of time and research, the team could conduct a comprehensive discussion.	The team is confident that it could enter into a comprehensive discussion at this time.
Discuss a variety of options available to districts to ensure that appropriate Internet-ready technology devices are available to support teaching and learning.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Discuss the elements and implementation of a robust, responsive and safe network infrastructure.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Discuss the elements of a positive, effective, service-oriented technology support system.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Discuss a comprehensive, environmentally sound cycle for review and replacement of technology software, hardware and infrastructure.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Indicate your status for each of the following strategies for Gear 3, Technology, Networks, and Hardware.

	Not currently a priority for our district.	We are actively researching this strategy.	We are formalizing or have formalized our commitment for this strategy.	We are developing or have developed plans to implement.	District policies, expectations and plans are in place for this strategy.
Designing and implementing diverse and creative options to ensure that appropriate Internet-ready technology devices are available to students to support learning at any time.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Designing and implementing a network with adequate bandwidth and a supportive infrastructure to ensure ready and consistent access to online resources for teaching and learning.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Creating and implementing a support system that is characterized by a positive service orientation, is proactive, and provides resources, coaching and just-in-time instruction to prepare teachers and students for the use of new technologies.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Formalizing the review and replacement of all technologies in a cycle that is timely, proactive, and	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

environmentally responsible.					
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Based on your discussion of the strategies above, write a brief vision statement that describes your team's position on technology, networks, and hardware to support digital learning.

SAMPLE SURVEY



Data and Privacy (Gear 4 of 7)

The following set of questions will gauge your district's readiness to advance digital learning through innovative data systems with assurances of privacy.

Indicate the confidence level of your leadership team in discussing the following topics for Gear 4, Data and Privacy.

	The team would not be prepared to discuss this strategy at this time and would need considerable preparation to do so.	With some additional minutes of time and research, the team could conduct a comprehensive discussion.	The team is confident that it could enter into a comprehensive discussion at this time.
Discuss data governance policies and procedures that ensure privacy, safety, and security in data collection, analysis, storage, retrieval, exchanges, and archiving, to meet standards and legal requirements (i.e., FERPA and CIPA).	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Discuss the data systems, security procedures, and support systems required to ensure that a range of accurate, reliable data sets and associated reports are available, on demand, to authorized users.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Discuss the challenges and opportunities in transitioning to a culture of evidence-based reasoning (a data culture) using accurate, reliable, and accessible data.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Indicate your status for each of the following strategies for Gear 4, Data and Privacy.

	Not currently a priority for our district.	We are actively researching this strategy.	We are formalizing or have formalized our commitment to this strategy.	We are developing or have developed plans to implement.	District policies, expectations and plans are in place for this strategy.
The district has up-to-date policies, procedures, and practices that address the privacy and security of data, and the use of data, technologies, and the Internet that meet or exceed legal requirements and federal guidelines.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
The district is operating digital data systems that enable secure data collection, analysis, reporting, storage, exchanges, and archiving for authorized users.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Evidence-based reasoning and data-driven decision making are part of the school and district culture for staff, students, and parents.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
All staff are knowledgeable and skilled in using data, technology, and data analytics to inform instruction, curriculum, assessment, and their own professional practices.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Based on your discussion of the strategies above, write a brief vision statement that describes your team's position on data and privacy to support digital learning.



Community Partnerships (Gear 5 of 7)

The following set of questions will gauge your district's readiness to advance digital learning through community partnerships.

Indicate the confidence level of your leadership team in discussing the following strategies for Gear 5, Community Partnerships.

	The team would not be prepared to discuss this strategy at this time and would need considerable preparation to do so.	With some additional minutes of time and research, the team could conduct a comprehensive discussion.	The team is confident that it could enter into a comprehensive discussion at this time.
Discuss how teaching and learning can be enriched through local community partnerships (i.e., increased access, relevance, opportunities for public exhibitions of student work, etc.).	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Discuss community partnerships that can build global and cultural awareness in students.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Strategies for ensuring that digital/online learning environments serve as vehicles to enable local and global community partnerships.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Discuss home-school communication that are enhanced and enriched through technology.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Discuss district creation of a "brand," that positions the	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

district as a positive, 21st Century force in the lives of students and the community.			
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Indicate your status for each of the following strategies for Gear 5, Community Partnerships.

	Not currently a priority for our district.	We are actively researching this strategy.	We are formalizing or have formalized our commitment to this strategy.	We are developing or have developed plans to implement.	District policies, expectations and plans are in place.
The school serves as a hub of the community and actively involves the community in achieving its learning goals.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Students' global and cultural awareness is deepened through face-to-face and online community partnerships.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
The school district has deployed a digital learning environment with education programs that facilitate safe online peer-to-peer, student-teacher, and student-expert interactions.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
The district has designed and deployed a robust digital communication system that is responsive to individual families as staff use it to draw parents into frequent interactions about	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

their child's education.					
The district has built a brand that conveys preferred messaging with students' families, the community, and beyond.	<input type="radio"/>				

Based on your discussion of the strategies above, write a brief vision statement that describes your team's position on community partnerships to advance digital learning.

SAMPLE SURVEY



Professional Learning (Gear 6 of 7)

The following set of questions will gauge your district's readiness to advance digital learning through innovative models of professional learning.

Indicate the confidence level of your leadership team in discussing the following strategies for Gear 6, Professional Learning.

	The team would not be prepared to discuss this strategy at this time and would need considerable preparation to do so.	With additional minutes of time and research, the team could conduct a comprehensive discussion.	The team is confident that it could enter into a comprehensive discussion on this topic at this time.
Discuss models of shared ownership of professional development, where district policy encourages and supports teachers and administrators in self-directed uses of online, social media for professional growth.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Discuss the pedagogical shifts and associated professional development required to ready staff for 21st Century digital learning.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Discuss the models and merits of staff evaluation models that are goal-oriented, participatory, and focused on metrics directly related to 21st Century digital learning.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Indicate your status for each of the following strategies for Gear 6, Professional Learning.

	Not currently a priority for our district.	We are actively researching this strategy.	We are formalizing or have formalized our commitment to this strategy.	We are developing or have developed plans to implement.	District policies, expectations and plans are in place.
Shared ownership and shared responsibility for professional growth of education professionals.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
New instructional practices and professional competencies necessary to support 21st Century Skills/deeper learning.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Alternative, personalized models of professional development are enabled through technology and social media (i.e., EdCamps, Twitter Chats, etc.), and encouraged and supported through coherent district policies.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
New models for evaluation that involve education professionals in self-assessment, goal setting and professional collaboration in support of those goals.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Based on your discussion of the topics above, write a brief vision statement that describes your team's position on professional learning to support digital learning.



Budget and Resources (Gear 7 of 7)

The following set of questions will gauge your district's readiness to advance digital learning with budget & resources.

Indicate the confidence level of your leadership team in discussing the following strategies for Gear 7, Budget and Resources.

	The team would not be prepared to discuss this strategy at this time and would need considerable preparation to do so.	With additional minutes of time and some additional research, the team could conduct a comprehensive discussion.	The team is confident that it could enter into a comprehensive discussion on this topic at this time.
Discuss ways to support students with tools and resources for digital learning that offer efficiencies and cost savings (e.g., BYOD, Web 2.0 tools, free apps, etc.).	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Discuss strategies to support systemic digital learning that offer efficiencies and cost savings (e.g., online courses or blended learning, cloud computing solutions, digital resources to replace textbooks, "going green", etc.).	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Discuss use of non-recurring funding for short-term digital learning initiatives (e.g., for innovative pilot programs) by leveraging business	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

partnering, community donations and special grants.			
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Indicate your status for each of the following strategies for Gear 7, Budget and Resources.

	Not currently a priority for our district.	We are actively researching this strategy.	We are formalizing or have formalized our commitment to this strategy.	We are developing or have developed plans to implement.	District policies, expectations and plans are in place for this strategy.
Policies, procedures and timelines for transitioning to cost-saving strategies that leverage digital systems, tools and resources.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
District and school level plans for digital learning justified and linked with consistent annual funding streams.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Funding identified for digital learning programs in the district's annual maintenance and operation budgets. Non-recurring funding allocated for short-term initiatives or pilots.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Metrics and methodology for monitoring the relationship between budget priorities and student learning goals.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Based on your discussion of the strategies above, write a brief vision statement that describes your team's position on use of budget and resources to support digital learning.

SAMPLE SURVEY



Empowered, Innovative Leadership (Across the Gears)

The following set of questions will gauge your district's readiness to advance digital learning through progressive, innovative leadership.

Indicate the confidence level of your leadership team in discussing the following strategies for Empowered, Innovative Leadership.

	The team would not be prepared to discuss this strategy at this time and would need considerable preparation to do so.	With additional minutes of time and some additional research, the team could conduct a comprehensive discussion.	The team is confident that it could enter into a comprehensive discussion on this topic at this time.
Discuss the district's strategy for developing, communicating, implementing, and evaluating a shared, forward-thinking vision for digital learning.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Discuss strategies to establish a culture of collaborative innovation, where leaders at all levels are informed, trusted, empowered, and ready to lead.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Discuss the high expectations that will be required of all students, education professionals, and family/community if the district is to realize continuous, sustainable progress toward the vision.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Discuss the coherent strategic, tactical, and budgetary policies and	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

planning required to achieve the vision.			
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Indicate your status for each of the following strategies for Empowered, Innovative Leadership.

	Not currently a priority for our district.	We are actively researching this strategy.	We are formalizing or have formalized our commitment to this strategy.	We are developing or have developed plans to implement.	District policies, expectations and plans are in place for this strategy.
The district has involved the community in establishing a shared, forward-thinking vision for personalized, digital learning.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
The district and schools have established a culture where leaders are informed, collaborative, and empowered to innovate.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
The district leadership team has established high expectations for transformation at all levels.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
District leaders have coherent policies, plans, and budgets for achieving the vision.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Based on your discussion of the strategies above, write a brief vision statement that describes your team's vision of leadership.

Please enter the email address of the district point of contact. NOTE: The report generated from this assessment will be emailed to this address.

Email address _____

Thank you! Please click "Reports" in the menu to review the results of your district's assessment.

Should you have any questions please email Dr. Avril Smart, Research and Engagement Manager for Future Ready Schools (asmart@all4ed.org).

SAMPLE SURVEY