

ISEE Online Readiness Questionnaire

Please have a **member of your school's technical staff complete this form** and email it to isee_online@measinc.com. Please contact our support staff with questions or concerns during the hours of 8AM – 5PM, M-F at **(866) 691-1247**.

School Information

Enter your school information below so that we can contact you with any *MIST™* requirement updates or questions related to your system capabilities.

School Name:		IT Contact Name:	
School Contact Name:		IT Contact Email:	

System Readiness

1. Are all of your testing computers or devices running one of the following operating systems? Please indicate which ones. Yes No

- | | |
|---|--|
| <input type="checkbox"/> Windows: 7, 8, or 10 | <input type="checkbox"/> Android: 7.0 + |
| <input type="checkbox"/> Mac: OS X 10.11 + | <input type="checkbox"/> Linux: Ubuntu 14.04 LTS |
| <input type="checkbox"/> iOS: 10.2 + | <input type="checkbox"/> Chrome OS: 57 + |

2. What types of devices do you plan to use for your ISEE testing? Please indicate which ones.

- | | |
|--|--|
| <input type="checkbox"/> Windows PC or Laptops | <input type="checkbox"/> Android or Windows Tablets |
| <input type="checkbox"/> Macs or Mac Laptops | <input type="checkbox"/> Chromebooks |
| <input type="checkbox"/> iPads | <input type="checkbox"/> Other, please specify _____ |

3. Do all of your testing computers have at least 1 GB of memory? Yes No

4. Do all of your testing computers or devices support a display screen size and resolution of at least 9.5 in and 1024 x 768? Yes No

5. How do the computers or devices connect to the school's local network?

- Wired Connection Speed:
(circle one) 10Mbit / 100Mbit / 1Gbit / Other, please specify _____
- Wireless Connection (using WPA2/AES secure data encryption):
Connection Type: (circle one) 802.11a / 802.11b / 802.11g / 802.11n / 802.11ac
Number of access points in school: _____ Number of devices per access point: _____

5a. How does the school connect to the Internet? (e.g., T1 / metro ethernet / LTE wireless) _____

5b. Please list the typical connection speed in Mb/s _____

6. Are any content filtering appliances or firewalls in place that may interfere with the application? (Our client application connects to isee.misttest.com on port 443)

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Network Capacity

Use the worksheet below to estimate the amount of bandwidth per student your network can accommodate. You will need to know the total bandwidth of your network, e.g. a T1 line is 1500 Kbits per second (kb/s).

A	Enter the total bandwidth of your network. You can get an estimate at http://www.speedtest.net .	A	kb/s
B	Enter the total number of students that will be testing concurrently.	B	
C	Divide line A by line B and enter the result here.	C	kb/s

Use the completed worksheet to answer the following questions.

6. Based on the value from line A, do you have at least 1500 kb/s of total bandwidth? Yes No

8. Based on the value from line C, do you have at least 200 kb/s for each student that will be testing concurrently? Yes No

9. During a test, can you guarantee that the total bandwidth will be allocated to meet the minimum requirement (200 kb/s) for each testing device? Yes No

If No, how many other devices in your school compete for bandwidth?

10. Please describe any additional concerns that you may have about your school's network capacity to run the *MIST* application (i.e., recent network outages).

Please email the completed *MIST* Online Readiness Questionnaire to ISEE Online Technical Support at isee_online@measinc.com.

If you answered **No** to one or more of Questions 1 through 9 *or* you expressed concerns about your school's network capacity, your network and/or computers/devices may not be suitable to run *MIST*. If you have any questions, please contact us at **(866) 691-1247** to discuss how we might be able to assist you in preparing your school for online testing.