

In Fall 2016, Louisiana will utilize DRC’s INSIGHT Assessment Delivery Platform for statewide assessments in grades 3 to 11. Designed to work with technology commonly available in schools, the following table outlines the current minimum and recommended system specifications. Sites that did not test online using DRC INSIGHT in 2015–2016, or that are examining their current testing configurations, can use the specifications in the following table as a guideline for future considerations and equipment purchases related to online testing.

IMPORTANT

Sites that tested online using DRC INSIGHT in 2015-2016 with satisfactory results should be able to use the same testing devices in the 2016-2017 school year.

Assumptions

- The site’s DRC Insight software is up to date.
- The site is utilizing a TSM to distribute and cache all content.
- Critical variables, such as the available network bandwidth and network configuration have not diminished since the last testing cycle.
- The site is not planning to test using unsupported operation systems or hardware.

SUPPORTED OPERATING SYSTEMS	SUPPORTED HARDWARE DEVICES	SCREEN SIZE	PROCESSOR	HDD SPACE	MEMORY	RESOLUTION
<p>Windows Windows 7 Windows 8 Windows 8.1 Windows 10 ver. 1511</p> <p>NEW Windows 10 ver. 1607*</p>	<p>Non-touch screen devices plus the following touch screen devices:</p> <ul style="list-style-type: none"> • Lenovo Yoga-Netbook/Tablet • Dell Latitude-Laptop • Microsoft Surface Pro-Tablet <p>NEW</p> <ul style="list-style-type: none"> • Windows ASUS Transformer Flipbook TP200 • Windows Acer Travelmate B117 	<p>Non-touch screen devices: Minimum: 9.5” Recommended: 13”+</p> <p>Touch screen devices: Minimum: 10” Recommended: 13”+</p>	<p>Minimum: Dual-core i3 1.4 GHz or equivalent</p> <p>Recommended: Dual-core i5 2 GHz or equivalent</p>	<p>Minimum: 1.4 GHz or faster</p> <p>Recommended: 2.0 GHz or faster</p>	<p>Minimum: 2+ GB RAM</p> <p>Recommended: 4+ GB RAM</p>	<p>1024x768 or greater</p>

SUPPORTED OPERATING SYSTEMS	SUPPORTED HARDWARE DEVICES	SCREEN SIZE	PROCESSOR	HDD SPACE	MEMORY	RESOLUTION
Mac OS X OS X 10.9 OS X 10.10 OS X 10.11 NEW MacOS Sierra*	Non-touch screen devices only	Non-touch screen devices: Minimum: 9.5" Recommended: 13"+ Touch screen devices: Minimum: 10" Recommended: 13"+	Minimum: Dual-core i3 1.4 GHz or equivalent Recommended: Dual-core i5 2 GHz or equivalent	Minimum: 1.4 GHz or faster Recommended: 2.0 GHz or faster	Minimum: 2+ GB RAM Recommended: 4+ GB RAM	1024x768 or greater
Linux** Ubuntu 12.04 Ubuntu 14.04 NEW Ubuntu 16.04	Non-touch screen devices only					
Chrome OS Chrome OS latest stable channel version	Non-touch screen devices plus the following touch screen devices: <ul style="list-style-type: none"> Acer C720P Dell Chromebook 11 HP Chromebook 14 G3 Lenovo N20P NEW <ul style="list-style-type: none"> Acer Chromebook R 11 C738T ASUS Chromebook Flip C100PA Chromebox 					
Apple iOS 9.3x 10.x*	<ul style="list-style-type: none"> iPad 2 or newer iPad Air NEW <ul style="list-style-type: none"> iPad Pro: 9.7" and 12.9" 	9.7"+	N/A	N/A	N/A	
Android Lollipop 5.x NEW Marshmallow 6.x	<ul style="list-style-type: none"> ASUS Transformer Pad TF103CE (aka K010E) Dell Venue 10, model 5050 NEW <ul style="list-style-type: none"> Google Pixel C 	10"+	N/A	N/A	N/A	

* Due to be released Fall 2016

** All Linux setups require 32- and 64-bit Gnome 3.4 and the Unity Shell