

Inq-ITS runs entirely within a web browser over HTTPS (secure HTTP) and WSS (secure websockets). It requires connectivity to a network. To ensure full functionality, please look over the specifications below.

Web traffic: Inq-ITS uses cookies, AJAX calls, and websockets to maintain authentication, access and save student work, and alert teachers on student progress. Please ensure that web traffic is allowed / not throttled for the following domains below.

Service Name	Purpose	Domains to whitelist / enable web traffic	
Inq-ITS (Teacher Portal & Student Portal)	Login, Assets & Password Resets Login Page & Web Hosting	*.inqits.com *@inqits.com	*.*.inqits.com *@inqits.org
Apprendis	Communication & Support	.apprendis.com	@apprendis.com
Inq-Blotter	Teacher Alerting Platform	*.inqits.com:8080 *.inqits.com:4433	*.*.inqits.com:8080 *.*.inqits.com:4433
		Websockets technology must be enabled; check your network at websocketstest.com	

Browser Compatibility and Configuration: For all Inq-ITS services, Browsers must: (1) have cookies enabled, (2) have JavaScript enabled, (3) have ad blockers disabled for the site, and (4) have interfering browser extensions disabled. Shown below are the minimum requirements for each OS/browser.

OS	Minimum Requirements	Web Browsers Supported
Windows	Windows XP, Vista, 7, 8, 10 64bit Operating System Core i3 4th Generation Processor 2 GB RAM 800 x 600 screen resolution	FireFox Web Browser version 45.0 Chrome Web Browser version 49.0
Mac OS X	Mac OS X 10.9, 10.10, 10.11 64bit Operating System Core i3 4th Generation Processor 2 GB RAM 800 x 600 screen resolution	FireFox Web Browser version 45.0 Chrome Web Browser version 49.0 Safari Web Browser
Chrome OS	Chrome OS 48.0 Core i3 4th Generation Processor 2 GB RAM 800 x 600 screen resolution	Chrome Web Browser version 49.0
iOS iPad	iPad 2 iOS 9.2 9.7in Display	Chrome Web Browser Safari Web Browser

For additional support or questions, please contact us at: help@inqits.com

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