

About Enact

InfinityQS® Enact™ is a real-time quality management system that is delivered as an online, browser-based application. This document provides important information on the technical requirements for devices and systems connecting to Enact.

Requirements	
Desktop/laptop/ tablets & devices	<ul style="list-style-type: none">› HTML5-compatible browser› Recommended browsers (latest versions):<ul style="list-style-type: none">• Google Chrome• Microsoft Edge• Microsoft Internet Explorer• Apple Safari
Firewall	<ul style="list-style-type: none">› Allow outbound rule: 443 (HTTPS)<ul style="list-style-type: none">• Protocol = TCP, Destination = ANY

About Gauge Agent

Gauge Agent is an optional software component that supports semi-automated data collection. Gauge Agent is installed locally on computers with connections to measurement devices, such as scales, calipers, laboratory equipment, and so on.

Requirements	
Operating System	<ul style="list-style-type: none">› Microsoft Windows 7 or higher, including Windows 10
Memory	<ul style="list-style-type: none">› Minimum: 512MB of RAM
Hard disk space	<ul style="list-style-type: none">› 100MB of available hard disk space
Firewall	<ul style="list-style-type: none">› Allow outbound rule: 10106-10115, using Websockets (WSS)<ul style="list-style-type: none">• Protocol = TCP, Destination = ANY

About Optional Enact Services

Data Management System (DMS) and Data Collection Service (DCS) are used for Enact automated data collection. Enterprise Integration Service (EIS) supports integration with third-party plant systems.

Requirements	
Operating System	› Microsoft Windows 7, Windows 8, Windows 10, Windows Server 2008, Windows Server 2012, Windows Server 2016
Processor	› 2GHz single-core processor (minimum) › 4GHz dual-core or faster processor (recommended)
Hard disk space	› 25GB of available hard disk space
Memory	› Minimum: 2GB RAM for each Enact service (DMS, DCS, EIS) › Minimum server: 4GB RAM for server operating system For example: To run DMS and DCS on a server with no other significant applications (database, OPC, etc.), you would need 8GB of RAM (2GB for DMS, 2GB for DCS, and 4GB for the operating system).
.NET framework	› Microsoft .NET Framework 4.5.1
Web browser	› Recommended browsers (latest versions): <ul style="list-style-type: none">• Google Chrome• Microsoft Edge• Microsoft Internet Explorer• Mozilla Firefox
Network bandwidth	› 30Kbps per connection
Firewall	› Allow outbound rule: 443 (HTTPS) <ul style="list-style-type: none">• Protocol = TCP, Destination = ANY