

@QSERVER

The **parameter** attribute @QSERVER is used to define the name of the remote [Quaestor](#) server, to be used in combination with [@QPORT](#), [@REMOT EKB](#) and [@REMOTEGOAL](#) attributes.

Syntax

Place @QSERVER:ComputerName or IPaddress in the data slot of the parameter

Arguments

- Any valid ComputerName or IP address

Remarks

If you use LOCALHOST, [Quaestor](#) will communicate directly with [HeadlessQ](#), so no through QSERV. If you use any other computer name or IP address, communication will be through QSERV

Member of functional group: [Server](#)

Member of knowledge base type: [Classic and general type](#), [Scenario type](#) and [Taxonomy type](#)

Quick links: [Functions overview](#) | [Attribute overview](#) | [Constants overview](#) | [Dimensions overview](#)