

Universal Query 3.2.0

Quick Reference

Usage `uquery HOST [OPTIONS...]`

Format

There is a long form and, for most options, a short form available for specifying each option on the command line. The long form is not case-sensitive; the short form is case-sensitive.

Options must be prefixed with a dash (-) character. If an option value is specified, the option and its value must be separated by at least one space.

HOST `-host [-port] [-outboundip]`

Long Form	Short Form	Description
<code>-host <i>hostaddress</i></code>	<code>-i <i>hostaddress</i></code>	Host network address. <i>hostaddress</i> format is dotted form (1.2.3.4) or host domain name.
<code>-port <i>port</i></code>	<code>-p <i>port</i></code>	Host port number ubroker is listening on. Default is the 7887.
<code>-outboundip <i>host</i></code>	<i>n/a</i>	Host network address to bind to for all outbound connections. <i>host</i> format is dotted form (1.2.3.4) or a host domain name.

OPTIONS `[{-help | -version }] [-cmdid] [-component] [-lang] [-level] [-codepage] [-ping] [-report] [-bif_directory] [-plf_directory] [-managers] [-system_id]`

Long Form	Short Form	Description
<code>-bif_directory <i>directory</i>^U</code>	<i>n/a</i>	Broker Interface File (BIF) directory where the Universal Broker interface file is located.
<code>-cmdid <i>ID</i></code>	<code>-C <i>ID</i></code>	Requests that Universal Query return information for all records that match the specified command ID.
<code>-codepage <i>codepage</i></code>	<code>-t <i>codepage</i></code>	Code page used to translate text on the local host.
<code>-component <i>ID</i></code>	<code>-c <i>ID</i></code>	Requests that Universal Query return information only for the specified component ID.
<code>-help</code>	<code>-h</code>	Write help file.
<code>-lang <i>language</i></code>	<code>-L <i>language</i></code>	Message and text language
<code>-level <i>level</i></code>	<code>-l <i>level</i></code>	Message level: error, warn, info, audit, or trace.
<code>-managers <i>option</i></code>	<i>n/a</i>	Specification for whether or not Universal Query requests manager component information from the queried Broker.
<code>-ping <i>option</i></code>	<code>-P <i>option</i></code>	Display only Broker information: yes or no (default).
<code>-plf_directory <i>directory</i>^U</code>	<i>n/a</i>	Program Lock File (PLF) directory where the program lock files are located.
<code>-report <i>format</i></code>	<code>-R <i>format</i></code>	Report format: fixed or normal (default).
<code>-system_id <i>ID</i>^Z</code>	<i>n/a</i>	Local Universal Broker with which Universal Query must register before the Universal Query performs any request.
<code>-version</code>	<code>-v</code>	Write program version information and exit.

^U Available for use on UNIX operating systems only.

^Z Available for use on z/OS operating systems only.