



**Hewlett Packard**  
Enterprise

# **HPE Query Manipulation Server**

Software Version: 11.3.0

## **Release Notes**

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Software Release Date: February 2017

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## New in this Release

This section lists the enhancements to HPE Query Manipulation Server version 11.3.0.

- The `SSLCipherSuite` configuration parameter has been added. You can use this parameter to set an explicit list of ciphers to allow, or to disallow specific ciphers.
- The `SSLMethod` configuration parameter option `SSLV23` has been renamed to `Negotiate`. This option means that the server uses the highest available protocol in its SSL/TLS connections. The `SSLV23` name is still available, but might be deprecated in future.

## Resolved Issues

This section lists the resolved issues in HPE Query Manipulation Server version 11.3.0.

- When a Lua request cooker was being used, QMS could incorrectly handle URL encoding. QMS now percent-encodes ACI parameter values before it sends them to the Lua script for processing. The `autn_aci.parse_request_string` function unencodes these values before returning them to client Lua code. You do not need to update this function.

# Documentation

The following documentation was updated for this release.

- *QMS Administration Guide*
- *QMS Reference*