



Hewlett Packard
Enterprise

HPE Distributed Action Handler

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Release Notes

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New in this Release

This section lists the enhancements to HPE Distributed Action Handler version 11.3.0.

- The DAH was updated to process the new `Predict` parameter for the `GetQueryTagValues` action.
- 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 Distributed Action Handler version 11.3.0.

- The DAH did not sort correctly by autnrank, unless the autnrank field was called autnrank and it was requested as a `printf` field.
- The DAH returned an incorrect response when returning nested errors from multiple child servers.
- The DAH could omit count values for parametric values if the first value had a count of zero (for example, from a parametric range that had no values in the range).
- The DAH rounded parametric range values to six significant figures. It now returns the full precision.

Documentation

The following documentation was updated for this release.

- *Distributed Action Handler Reference*
- *Distributed Action Handler Administration Guide*