



Hewlett Packard
Enterprise

HPE Eduction

Software Version: 11.3.0

Eduction 11.3.0 Release Notes

Document Release Date: February 2017

Software Release Date: February 2017

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New in this Release

This section lists the enhancements to HPE Education version 11.3.0.

- You can use the `RedactionType` action parameter in the `RedactFromFile` and `RedactFromText` actions to specify whether to replace a match with the normalized form of the text rather than a censored string or replacement character.
- The `money.xml` grammar file has been changed to support some English alphabetic numbers, for example, *seven cents*, *\$12 million*, *one hundred dollars*, *£5m*.
- 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

There were no resolved issues in HPE Education version 11.3.0.

Requirements

This section describes the system requirements, supported platforms, and software dependencies for HPE Eduction 11.3.0.

Minimum System Requirements

The following are minimum system requirements for HPE Eduction 11.3.0.

- 512 MB RAM
- 1 GB disk space
- 800 MHz or higher processor
- 400 MB of space designated for /tmp or /var/tmp (UNIX), or user-defined temporary directory (Windows)

Software Dependencies

Some Eduction components require specific third-party or other HPE software. You cannot use these components until you satisfy their dependencies.

In some cases, the IDOL installer displays a dialog box with instructions to follow if you have not installed the required software. In other cases, the installation stops. If this happens, you can exit the IDOL installer and then return to the specific installation step after you install the third-party software.

Java

Development with the Eduction Java SDK requires the Java 6.0 JDK and JRE.

Microsoft Redistributable Package

The installation for Windows versions of Eduction includes a Microsoft redistributable package, which is required to run Eduction binaries. The package is installed as part of the Eduction LSA, or IDOL installation. However, Eduction binaries copied to another machine that does not have the Microsoft redistributable package installed will not run.

Supported Operating System Platforms and Hardware

The following operating system platforms are supported by HPE Eduction 11.3.0.

- Windows (Intel x86 32- and 64-bit)
- Linux (Intel x86 32- and 64-bit)

- Solaris (Intel x86 64-bit, SPARC 64-bit)

Documentation

The following documentation was updated for this release.

- *Education SDK Programming Guide*
- *Education User Guide*
- *Education Server Reference*