Release Notes

Compatibility Tables

JRE, Servlet and Portlet Container Support

The uPortal version is listed down the left hand column. The JDK/Servlet/Portlet version is listed across the top row.

JRE Version Requirement

	1.6	1.5	1.4	1.3
4.0	✔ [2]	✘	✘	✘
3.2	✔	✘	✘	✘
3.1	✔	✔	✘	✘
3.0	✔	✔	✘	✘
2.6	✔	✔	✘	✘
2.5	?	✔	✔ [1]	?
2.4	?	✔	✔ [1]	?
2.0 - 2.3	?	✘	?	✔

1. With JAXP 1.3 endorsed extensions
2. Requires 1.6.0_26 or later

Servlet Specification Requirement

	2.5	2.4	2.3	2.2
4.0	✔	✘	✘	✘
3.2	✔	✘	✘	✘
3.1	✔	✘	✘	✘
3.0	✔	✔	✘	✘
2.6	?	✔	✔	✘
2.5	?	✔	✔	✘
2.4	?	✔	✔	✘
2.0 - 2.3	?	✔	✔	✔

Portlet Specification Support

	2.0 (JSR-286)	1.0 (JSR-168)
4.0	✔	✔
3.2	✘	✔
3.1	✘	✔
3.0	✘	✔

2.6	✗	✓
2.5	✗	✓
2.4	✗	✓
2.0 - 2.3	✗	✗

Release Details

4.0

uPortal 4.0 supports version 2.0 of the Portlet specification (JSR-286), removes IChannel support, includes a new customization UI and updated UIs for groups, permissions and user management. New 'under the hood' features such as a refactored rendering pipeline also improve speed and memory usage of the portal.

- 4.0.9
- 4.0.8
- 4.0.7
- 4.0.6
- 4.0.5
- 4.0.4
- 4.0.3
- 4.0.2
- 4.0.13
- 4.0.12
- 4.0.11
- 4.0.10
- 4.0.1
- 4.0.0-RC2
- 4.0.0-RC1
- 4.0.0
- 3.3.0-M1

3.2

uPortal 3.2 continues the move towards portlets. A new Portlet Manager user interface has been created to ease management of content within the portal including a new publishing workflow to manage portlet lifecycle. Config portlet mode support simplifies the configuration of portlets such as Web Proxy. CSS and JS aggregation will reduce page load times for end users. A default mobile theme and skin provide a very good mobile interface for uPortal.

- 3.2.5
- 3.2.4
- 3.2.3
- 3.2.2
- 3.2.1
- 3.2.0

3.1

uPortal 3.1 continues with the refactoring initiated for 3.0 and adds new features such as database statistic logging and administrative identity swapper tools.

- 3.1.5
- 3.1.4
- 3.1.3
- 3.1.2 — Security Bug
- 3.1.1 — Bug
- 3.1.0 — Database backed portal events (statistics) storage

3.0

uPortal 3.0 has been refactored to provide for a clear long term uPortal development roadmap. This refactoring includes using Maven 2 for build management, a unified Spring based configuration, data import and export utilities for all data types, and use of Pluto 1.1 for portlet rendering.

- 3.0.8

- 3.0.7
- 3.0.6
- 3.0.5 — Security Bug
- 3.0.4 — Bug
- 3.0.3 — Fixes in 3.0.3 GA
- 3.0.2 — Fixes in 3.0.2
- 3.0.1 — Fixes in 3.0.1
- 3.0.0 — Enhancements in 3.0.0 not present in any 2.6.x release

2.6

uPortal 2.6 is the first version to require JDK 1.5, other features include DLM as the default layout manager, Drag and Drop user preferences option and a DIV & CSS centric skin.

- 2.6-export.1 — Provides the uPortal 2.6 code base configured for exporting data into a format that can be imported by uPortal 3. This release cannot be used to run a uPortal instance.
- 2.6-export.0 — Provides the uPortal 2.6 code base configured for exporting data into a format that can be imported by uPortal 3. This release cannot be used to run a uPortal 2.6 portal.
- 2.6.1
- 2.6.0

2.5

uPortal 2.5 provides robust JSR-168 support, JDK 1.5 support, DLM as a layout manager option and a move to standard APIs for XML and concurrency management.

- XML API standardization
- uP2.5 QA
- 2.5-export.1 — Provides the uPortal 2.5 code base configured for exporting data into a format that can be imported by uPortal 3. This release cannot be used to run a uPortal instance.
- 2.5-export.0 — Provides the uPortal 2.5 code base configured for exporting data into a format that can be imported by uPortal 3. This release cannot be used to run a uPortal 2.5 portal.
- 2.5.3
- 2.5.2
- 2.5.1
- 2.5.0

2.4

- 2.4.3
- 2.4.2
- 2.4.1
- 2.4.0

2.3

- 2.3.5

2.2

- 2.2.1

2.1

- 2.1.5

2.0

- 2.0.3