



Software Product Compatibility Reports
Supported Operating Systems

Product

Cúram Social Program Management 7.0.8.0 (Refresh Pack)



Contents

Included in this report

Operating systems

Glossary

Disclaimers



Included in this report

This report can be generated with filters applied to operating system platforms, components, and/or software capabilities. This section reflects how the report was filtered when it was generated.

Legend

- The information about this item is included in this report.
 - The information about this item is not included in the report filter.
-

Platforms

- Linux
- Windows

Deployment units

- Server



Operating Systems

The operating system section specifies the operating systems that Cúram Social Program Management 7.0.8.0 (Refresh Pack) supports, organized by operating system family.

Operating system families

[Linux](#)


Component support

- ☒ Full
- ☐ Partial
- ☐ None

Linux

Summary

Linux is a supported platform for building the application. See the following page for more information.

Operating system	Operating system minimum	Hardware	Bitness	Product minimum	Components 	Notes?
Red Hat Enterprise Linux (RHEL) Server 6	6.7	x86-32	32	7.0.5	<input checked="" type="radio"/>	No
Red Hat Enterprise Linux (RHEL) Server 6	6.7	x86-64	64-Exploit	7.0.5	<input checked="" type="radio"/>	No
Red Hat Enterprise Linux (RHEL) Server 7	7.2	x86-64	64-Exploit	7.0.5	<input checked="" type="radio"/>	No



Red Hat Enterprise Linux (RHEL) Server 6 x86-32

Legend:  Supported  Not supported

Deployment Unit

 Server

Product Support for the Operating System Technology Levels, Current and Future [...>](#)

Deployment unit	Bitness	Base	6.1	6.2	6.3	6.4	6.5	6.6	6.7	6.8	6.9	6.10	...>
Server	32												



Red Hat Enterprise Linux (RHEL) Server 6 x86-64

Legend: Supported Not supported

Deployment Unit

Server

Product Support for the Operating System Technology Levels, Current and Future [...>](#)

Deployment unit	Bitness	Base	6.1	6.2	6.3	6.4	6.5	6.6	6.7	6.8	6.9	6.10	...>
Server	64-Exploit												



Red Hat Enterprise Linux (RHEL) Server 7 x86-64

Legend:  Supported  Not supported

Deployment Unit

 Server

Product Support for the Operating System Technology Levels, Current and Future [...>](#)

Deployment unit	Bitness	Base	7.1	7.2	7.3	7.4	7.5	7.6	7.7	7.8	7.9	...>
Server	64-Exploit											

Glossary

Bitness

Bitness is the compatibility of the product with the bit version support that is provided by an operating system. Different parts of a product might run on the same operating system but support different application bitness. For example, one part of the product might run only in 32-bit mode, whereas another might support 64-bit tolerate mode.

31: The product or part of the product runs as a 31-bit application in a 31-bit operating environment.

32: The product or part of the product runs as a 32-bit application in a 32-bit operating environment.

64-tolerate: The product or part of the product runs as a 32-bit application in a 64-bit operating environment.

64-exploit: The product or part of the product runs natively as a 64-bit application in a 64-bit operating environment.

Deployment unit

Deployment Structure identifies pieces of a product that can be independently deployed onto one or more machines in a distributed infrastructure.

- The top level of the deployment structure consists of one or more deployment units. There are four possible deployment units that a product might support: Desktop, Server, Agent or client, Mobile.
- Deployment units may be further divided into deployable **components**

Desktop deployment unit: Part of the deployment structure intended for use by a single user, typically installed on the user desktops. Examples of desktop deployment units include development tools, administrative tools, stand-alone business applications.

Server deployment unit: Part of the deployment structure that can provide services to multiple clients, providing the server in a client-server architecture. Examples of server deployment units include application servers, management servers, database servers and server-based business applications.

Agent or client deployment unit: Part of the deployment structure that allows remote connection between software. Examples of agent or client deployment units include agents in management system that are installed in the same tier as the managed resources, a remote application, or database clients that are installed with the software accessing the remote services.



Mobile deployment unit: Part of the deployment structure intended for use by a single user, typically installed on a mobile device. An example of a mobile deployment unit is a mobile application.

Operating system minimum	The minimum operating system maintenance level that is required to run on the product.
Product minimum	The minimum maintenance level that is required for the product to run on the operating system, on an hypervisor, or work with a prerequisite product or supported software.
Long Term Support Release	A Long Term Support Release is a recommended product level for which support, including defect and security updates, will be provided over a specified period of time.
Continuous Delivery Product	A Continuous Delivery Product delivers new function to clients more frequently.
Continuous Delivery Product - Long Term Support Release	A Continuous Delivery Product delivers new function to clients more frequently. Since frequent releases may not be suitable for all client environments, Long Term Support Releases provide a package that will be supported for a longer period of time.



Disclaimers

This report is subject to the Terms of Use (<https://www.ibm.com/legal/us/en/>) and the following disclaimers:

The information contained in this report is provided for informational purposes only. While efforts were made to verify the completeness and accuracy of the information contained in this publication, it is provided AS IS without warranty of any kind, express or implied, including but not limited to the implied warranties of merchantability, non-infringement, and fitness for a particular purpose. In addition, this information is based on IBM's current product plans and strategy, which are subject to change by IBM without notice. IBM shall not be responsible for any direct, indirect, incidental, consequential, special or other damages arising out of the use of, or otherwise related to, this report or any other materials. Nothing contained in this publication is intended to, nor shall have the effect of, creating any warranties or representations from IBM or its suppliers or licensors, or altering the terms and conditions of the applicable license agreement governing the use of IBM software.

References in this report to IBM products, programs, or services do not imply that they will be available in all countries in which IBM operates. Product release dates and/or capabilities referenced in this presentation may change at any time at IBM's sole discretion based on market opportunities or other factors, and are not intended to be a commitment to future product or feature availability in any way. The underlying database used to support these reports is refreshed on a weekly basis. Discrepancies found between reports generated using this web tool and other IBM documentation sources may or may not be attributed to different publish and refresh cycles for this tool and other sources. Nothing contained in this report is intended to, nor shall have the effect of, stating or implying that any activities undertaken by you will result in any specific sales, revenue growth, savings or other results. You assume sole responsibility for any results you obtain or decisions you make as a result of this report.

Notwithstanding the Terms of Use (<https://www.ibm.com/legal/us/en/>), users of this site are permitted to copy and save the reports generated from this tool for such users own internal business purpose. No other use shall be permitted.