

Integrity Lifecycle Manager Supported Upgrade-Update Paths

Note: See additional information and noted exceptions at the end of this document

This document contains forward-looking information that is subject to change without notice. Check for new version of this document on a regular basis.

Target Release

Source Release	11.0	11.1	11.1 CPS01	11.1 CPS02	11.1 CPS03	11.2	11.2 CPS01	11.2 CPS02	11.2 CPS03	12.0	Source Release
11.0	-	X	-	-	-	X	-	-	-	(X)	11.0
11.1	-	-	X	X	(X)	X	-	-	-	(X)	11.1
11.1 CPS01	-	-	-	X	(X)	X	-	-	-	(X)	11.1 CPS01
11.1 CPS02	-	-	-	-	(X)	X	-	-	-	(X)	11.1 CPS02
11.1 CPS03	-	-	-	-	-	X	-	-	-	(X)	11.1 CPS03
11.2	-	-	-	-	-	-	X	X	(X)	(X)	11.2
11.2 CPS01	-	-	-	-	-	-	-	X	(X)	(X)	11.2 CPS01
11.2 CPS02	-	-	-	-	-	-	-	-	(X)	(X)	11.2 CPS02
11.2 CPS03	-	-	-	-	-	-	-	-	-	(X)	11.2 CPS03
12.0	-	-	-	-	-	-	-	-	-	-	12.0

X	Available Full Release Upgrade Target
X	Available Update Target
(X)	Future releases and future compatibility plans are shown in parenthesis. This forward-looking information is provided for planning purposes and is subject to change.
	Not yet decided
-	Unsupported Upgrade/Update Target

Additional Information and Noted Exceptions

Future Product Release Information

For future product release information, see: http://www.ptc.com/view?im_dbkey=49273

"Upgrade" versus "Update"

Integrity Lifecycle Manager release streams distinguish between "Upgrade" and "Update". An upgrade generally refers to a change in the major or point release number, such as from 11.0 to 11.1. Executing an upgrade requires a new installation of the target release or the application of a service pack (depending on the type of release); then updating the schema of the existing database (if required). An update refers to the application of a CPS to an existing installation on the same major or point release. For example, installing 11.1 CPS01 onto 11.1 F000 is an update.