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Owners of IBM Rational Rose Modeler who use either Rose Modeler or XDE Modeler

(This guidance pertains to customers who have purchased IBM Rational Rose Modeler as well as former owners of IBM Rational Rose XDE Modeler whose entitlements have been migrated to IBM Rational Rose Modeler, and who continue to use either Rose Modeler (on a supported basis) or XDE Modeler (on an unsupported basis)

Summary: if you use either Rose Modeler or XDE Modeler as formerly packaged in IBM Rational Rose XDE Modeler, **your replacement product will be IBM Rational Software Modeler**.

The replacement product is already available to you via Anticipatory Access and you may begin to adopt it at any time. You may also choose to migrate your IBM Rational Rose Modeler entitlement to IBM Rational Software Modeler but you will not be required to do so until the maintenance renewal part numbers for IBM Rational Rose Modeler are withdrawn from Passport Advantage (for more information see our Rose Expected Lifetime .pdf document.)

Timeframe	Option 1	Option 2
1. Until withdrawal of IBM Rational Rose Modeler maintenance renewal part numbers	1. Continue to accept default renewals on IBM Rational Rose Modeler 2. Adopt and use the appropriate set of latest-generation offerings based on Anticipatory Access	1. Request migration of entitlement to the appropriate set of replacement offerings, and adopt and use those offerings
1. After withdrawal of Rose Modeler maintenance renewal part numbers, renewal letters will begin to quote IBM Rational Software Modeler	1. Accept migration from IBM Rational Rose Modeler to the replacement products by electing to renew maintenance on the appropriate set of latest-generation offerings 2. Continue to use those latest generation offerings	

Also optionally, you could pay to trade IBM Rational Rose Modeler or IBM Rational Software Modeler to any of the following offerings: IBM Rational Software Architect Standard Edition, IBM Rational Software Architect for WebSphere Software, IBM Rational Data and Application Modeling Bundle.