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practice.




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and produce a standard way to save UML models in XML, in order to
provide modellers with the ability to move UML models between tools.
(Extras for free: e.g. same for any other MOF-based language.)

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And that means for UML...?


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\begin{aligned}
& \text { 1. XMI/UML are co-evolving and settling down. } \\
& \text { Different combinations of UML versions and XMI versions exist: } \\
& \text { only an exact match will enable tool-to-tool interchange. } \\
& \text { XMI1.0, 1.1 } \\
& \text { UML1.1, 1.3, (1.4) } \\
& \text { 2. XMI doesn't (yet) specify how to record graphical information; } \\
& \text { tools do this differently. }
\end{aligned}
$$


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