

## Detailed view:

<b>Company</b>	ARTiSAN Software Tools		
Tool	<b>Artisan Studio Uno</b>		
Edition		last update	07.05.2009
Version		Open Source	free
company located			
screenshot auf Homepage	no		
<b>Support</b>			
UML 1.x			
UML 2.x	2.x		
SysML	x		
<b>Tool applicability for</b>			
BPMN			
educational use	x		
Illustration of UML Diagramme	x		
industrial size development	x	distributed development	
Team ability		limitations to the use	yes (siehe selektierte Features)
Requirements Engineering	x	Metamodell anpassbar	x
Architektur & Design	x	Modell structur free choosable	x
Code Generierung			
<b>Supported UML diagramms</b>			
<b>Structure Diagram</b>		<b>Behaviour Diagram</b>	
Class Diagram	x	Activity Diagram	x
Object Diagram	x	Communication Diagram	x
Package Diagram	x	Sequence Diagram	x
Component diagram	x	Use Case Diagramm	x
Composite structure diagram	x	Interaction Overview Diagram	x
Deployment Diagram	x	Statechart Diagram	x
<i>Diagram customizable</i>		Timing Diagram	
<b>Code Generation</b>		<b>Features Code Generator</b>	
Ada95		synchronisation	
CORBA IDL		tag based code	
IDL		body preserving	
Java		parser	
C		behaviour code generation	
C++		support different targets	
C#		runtime-environment zugelinkt	
VB.NET		source free available	
Delphi			
PHP			
Python			
SQL			
other			
Code Generation customizable			

## Document Generation

word doc x  
 HTML  
 RTF  
 XLS  
 CSV  
 PDF  
 Other

## Reverse Engineering no

Ada95  
 CORBA IDL  
 Java  
 C  
 C++  
 C#  
 VB.NET  
 Delphi  
 PHP  
 SQL  
 VB.NET  
 other

## IDE Integration no

JBuilder  
 JDeveloper  
 Eclipse  
 NetBeans  
 Ideas  
 Visual Studio  
 other

## Repository

textbased (proprietär)  
 XML based  
 database based (frei wählbar?) object db  
 Repository structur free choosable x

## RoundTrip no

## Other

XML Import/Export  
 XML-Version  
 Macro  
 Macrolanguage  
 UML Profiles x  
 UML Profiles 1.x extension mechar x  
 UML Profiles 2.x extension mechar partly  
 Profiles reloadable x  
 MDA  
 MDA model transformation (y/n)  
 Action semantics  
 Anbindung Versionierungssysteme

## Supported OS

Win95  
 Win98  
 WinNT  
 Win2000  
 WinXP x  
 Linux  
 Unix  
 Solaris  
 AIX Motif  
 MacOS

## Pricing

pricing model per license free  
 Pricing floating  
 Pricing node lockes  
 free / demo Versions free version  
 Limitations x  
 Techn. Support email, web