

# Descriptive analysis

**Question:** PQ2.2: Among the structural conceptual modeling tools you have experience with, choose one to be your reference while responding to the remaining survey questions.

PQ2.2_Modeling_tool_reference		
Respondent	MT_Ref	MT_Ref_OtherDescription
14018615650	Enterprise Architect (Sparx Systems)	
14018595511	Visual Paradigm	
14018594245	Visual Paradigm	
14018567018	Other	SQL Developer Data Modeler
14018562513	Astah	
14018507417	StarUML	
14018477026	Other	
14018418857	Draw.io	
14018408262	Draw.io	
14018406944	Visual Paradigm	
14018406935	Draw.io	
14018395714	ArgoUML	
14018369599	Draw.io	
14018369093	Draw.io	
14018306063	Other	TopBraid EDG
14018287886	MagicDraw	
14018246122	Visual Paradigm	
14018229605	Lucidchart	
14018219409	Enterprise Architect (Sparx Systems)	
14018206803	Visual Paradigm	
14018203404	Draw.io	
14018200337	Visual Paradigm	
14017612764	Other	Proprietary
14018191047	Visual Paradigm	
14018188338	Draw.io	
14018184101	Other	OpenPonk
14018168894	Visual Paradigm	
14018166662	Lucidchart	
14018153515	Other	Bee-Up
14018152285	Enterprise Architect (Sparx Systems)	
14018151913	Draw.io	
14018114462	Visual Paradigm	
14018091181	Enterprise Architect (Sparx Systems)	
14018083428	MagicDraw	
14017918671	ArgoUML	
14017853062	Other	Integranova
14017812737	Draw.io	
14017810412	Visual Paradigm	
14017804627	Visual Paradigm	
14017799036	Draw.io	
14017792568	Visual Paradigm	
14017783598	Visual Paradigm	
14017747997	Visual Paradigm	
14017692505	Draw.io	
14017628641	Other	Whiteboard
14017615037	Visual Paradigm	
14017611920	Draw.io	
14017524463	Visual Paradigm	
14017504876	IBM Rational Rhapsody	

Structural conceptual modeling tool	Amount of respondent	
Visual Paradigm	16	33%
Draw.io	12	24%
Other	8	16%
Enterprise Architect (Sparx Systems)	4	8%
ArgoUML	2	4%
Lucidchart	2	4%
MagicDraw	2	4%
Astah	1	2%
IBM Rational Rhapsody	1	2%
StarUML	1	2%
JetUML	0	0%

Respondents' reference of modeling tool

