



# Strategic Developer Report

Obeo

December 9, 2009  
Miami, Florida

# Leveraging Eclipse



- Obeo Designer
- Obeo Agility
- Eclipse projects re-distributed:
  - Eclipse Modeling : Acceleo, EMF, GMF, EMF Compare, EEF, ATL, UML2
  - Inside “Obeo Designer for IS”: SCA, WTP, JDT, Subversive

# Leadership at Eclipse



## ■ Lead:

- SCA (SOA PMC)
- Acceleo
- ATL
- EMF Compare
- EEF

## ■ Contributing:

- EMF
- CDO
- GMF
- JWT
- STP (now SOA)
- Papyrus
- SWTBot

## ■ Initiatives

- SOA IWG
- Automotive IWG
- Opees
- ESE, ECON
- Training series
- Eclipse Acceleo Days
- Eclipse Demo Camp

# Investment in Eclipse



- Cedric Brun – EMF Compare, Acceleo
- Jonathan Musset - EMF Compare, Acceleo
- Laurent Goubet - EMF Compare, Acceleo
- Yvan Lussaud - Acceleo
- Stephane Drapeau - SCA
- William Piers – ATL
- Freddy Allilaire – ATL
- Etienne Juliot – SCA, MDT Papyrus
- Jérôme Benois – MDT Papyrus
- Goulwen LeFur – EEF
- Nathalie Lepine - EEF
- Stéphane Bouchet – EEF
- Mikaël Barbero – GMT
- Mariot Chauvin – GMF, SWTBot

# Dash Reports



Company	Active Committers	Inactive Committers	Total Committers	Percent Active	Commits (2009)	Lines of Code (2009)	Approx. LOC per Commit
OBEO	11 (100%)	3 (100%)	14 (100%)	78.57%	38,528 (100%)	1,031,595 (100%)	27

# Obeo Reported Bugs/Enhancements



Classification	Severity							Total
	blocker	critical	major	normal	minor	trivial	enhancement	
BIRT	.	.	.	<u>1</u>	.	.	<u>1</u>	<u>2</u>
Eclipse	.	.	<u>2</u>	<u>12</u>	<u>1</u>	.	<u>3</u>	<u>18</u>
Eclipse Foundation	<u>1</u>	.	<u>2</u>	<u>53</u>	.	.	<u>3</u>	<u>59</u>
Modeling	<u>2</u>	<u>13</u>	<u>23</u>	<u>228</u>	<u>15</u>	<u>1</u>	<u>42</u>	<u>324</u>
RT	.	.	.	<u>3</u>	.	.	<u>1</u>	<u>4</u>
STP	.	.	.	<u>17</u>	.	.	<u>13</u>	<u>30</u>
Technology	.	.	<u>6</u>	<u>12</u>	.	.	<u>11</u>	<u>29</u>
Tools	.	.	.	<u>6</u>	.	.	<u>1</u>	<u>7</u>
WebTools	.	.	.	.	.	.	<u>1</u>	<u>1</u>
<b>Total</b>	<u>3</u>	<u>13</u>	<u>33</u>	<u>332</u>	<u>16</u>	<u>1</u>	<u>76</u>	<b><u>474</u></b>

# Reports Fixed by Obeo



		Severity						
		blocker	critical	major	normal	minor	enhancement	Total
Classification	Modeling	<u>1</u>	<u>1</u>	<u>3</u>	<u>59</u>	<u>1</u>	<u>5</u>	<u>70</u>
	RT	<u>.</u>	<u>.</u>	<u>.</u>	<u>1</u>	<u>.</u>	<u>.</u>	<u>1</u>
	STP	<u>1</u>	<u>.</u>	<u>1</u>	<u>18</u>	<u>6</u>	<u>14</u>	<u>40</u>
	Technology	<u>.</u>	<u>.</u>	<u>.</u>	<u>.</u>	<u>.</u>	<u>2</u>	<u>2</u>
	Total	<u>2</u>	<u>1</u>	<u>4</u>	<u>78</u>	<u>7</u>	<u>21</u>	<u>113</u>

# Bug Comments by Obeo



Classification	Severity							Total
	blocker	critical	major	normal	minor	trivial	enhancement	
BIRT	.	.	.	<u>1</u>	.	.	<u>2</u>	<u>3</u>
Eclipse	.	.	<u>4</u>	<u>16</u>	<u>1</u>	.	<u>7</u>	<u>28</u>
Eclipse Foundation	<u>3</u>	<u>1</u>	<u>2</u>	<u>65</u>	<u>2</u>	.	<u>5</u>	<u>78</u>
Modeling	<u>10</u>	<u>25</u>	<u>49</u>	<u>509</u>	<u>21</u>	<u>4</u>	<u>73</u>	<u>691</u>
RT	.	.	.	<u>4</u>	.	.	<u>2</u>	<u>6</u>
STP	<u>1</u>	<u>1</u>	<u>4</u>	<u>40</u>	<u>8</u>	.	<u>30</u>	<u>84</u>
TPTP	.	.	.	<u>1</u>	.	.	.	<u>1</u>
Technology	.	.	<u>7</u>	<u>21</u>	.	.	<u>13</u>	<u>41</u>
Tools	.	.	.	<u>6</u>	.	.	<u>2</u>	<u>8</u>
WebTools	.	.	.	<u>1</u>	.	.	<u>1</u>	<u>2</u>
<b>Total</b>	<u>14</u>	<u>27</u>	<u>66</u>	<u>664</u>	<u>32</u>	<u>4</u>	<u>135</u>	<u>942</u>



# New & Noteworthy



## ■ Acceleo

- Major product of Obeo now inside Eclipse Foundation
- Rename MTL to Acceleo, and support of OMG

## ■ European interest about IWG

## ■ Obeo Designer

- Commercial distribution of Eclipse Modeling technologies
- Business Model based on customer's choice