



# Eclipse e4 Solution Provider Survey

**January 30, 2009**

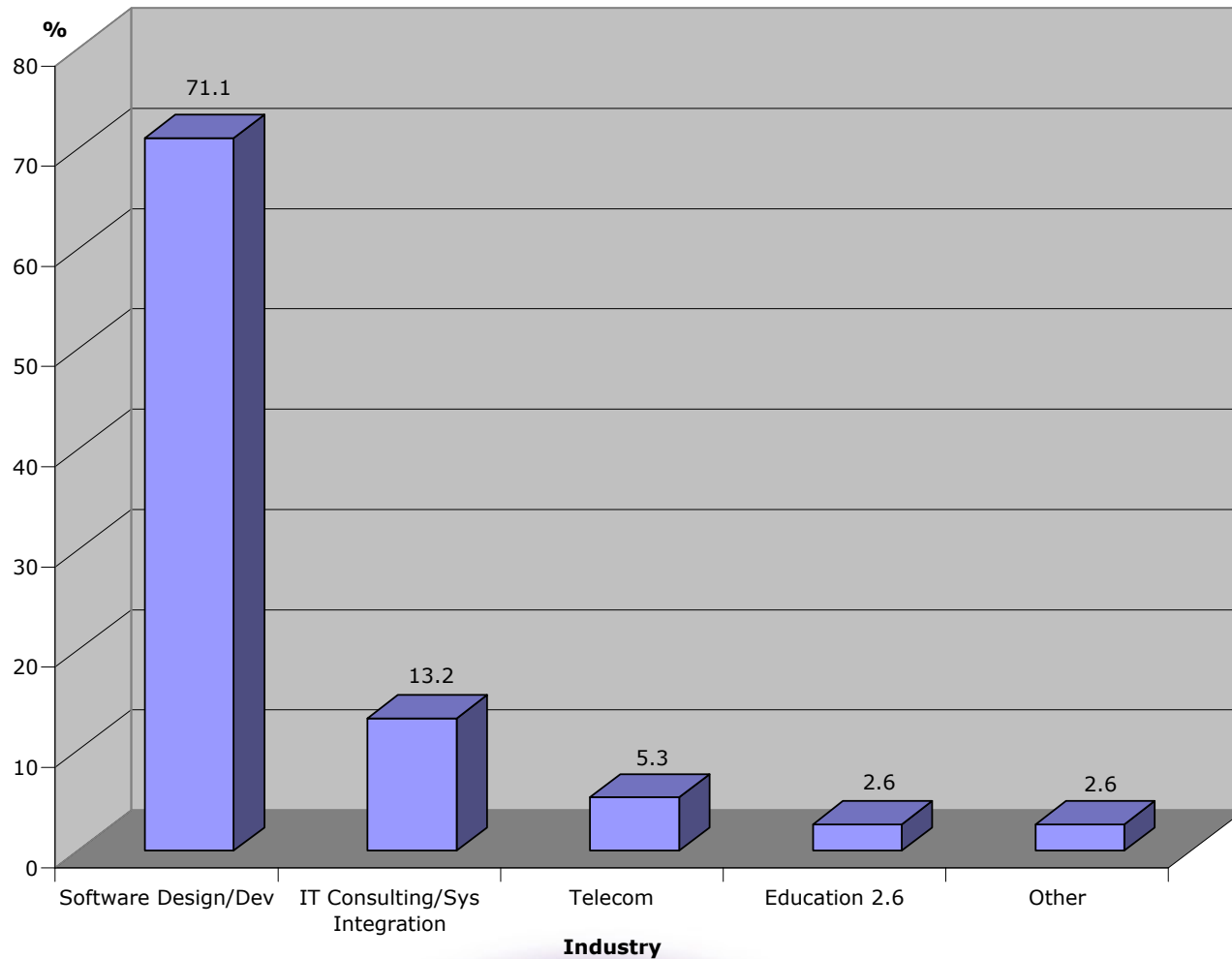
## Methodology

- On January 16, 2009 an electronic survey was sent to approximately 120 Eclipse Solution Provider members (the email list: “eclipse Add-in Providers <eclipse.org-add-in-providers@eclipse.org>) using the free service provided by [www.SurveyMonkey.com](http://www.SurveyMonkey.com).
- A total of 10 questions were asked (the maximum allowed by the free version of Survey Monkey).
- The survey was closed on January 26, 2009 with 38 responses. This is a response rate of 31.7%, very strong and statistically significant.

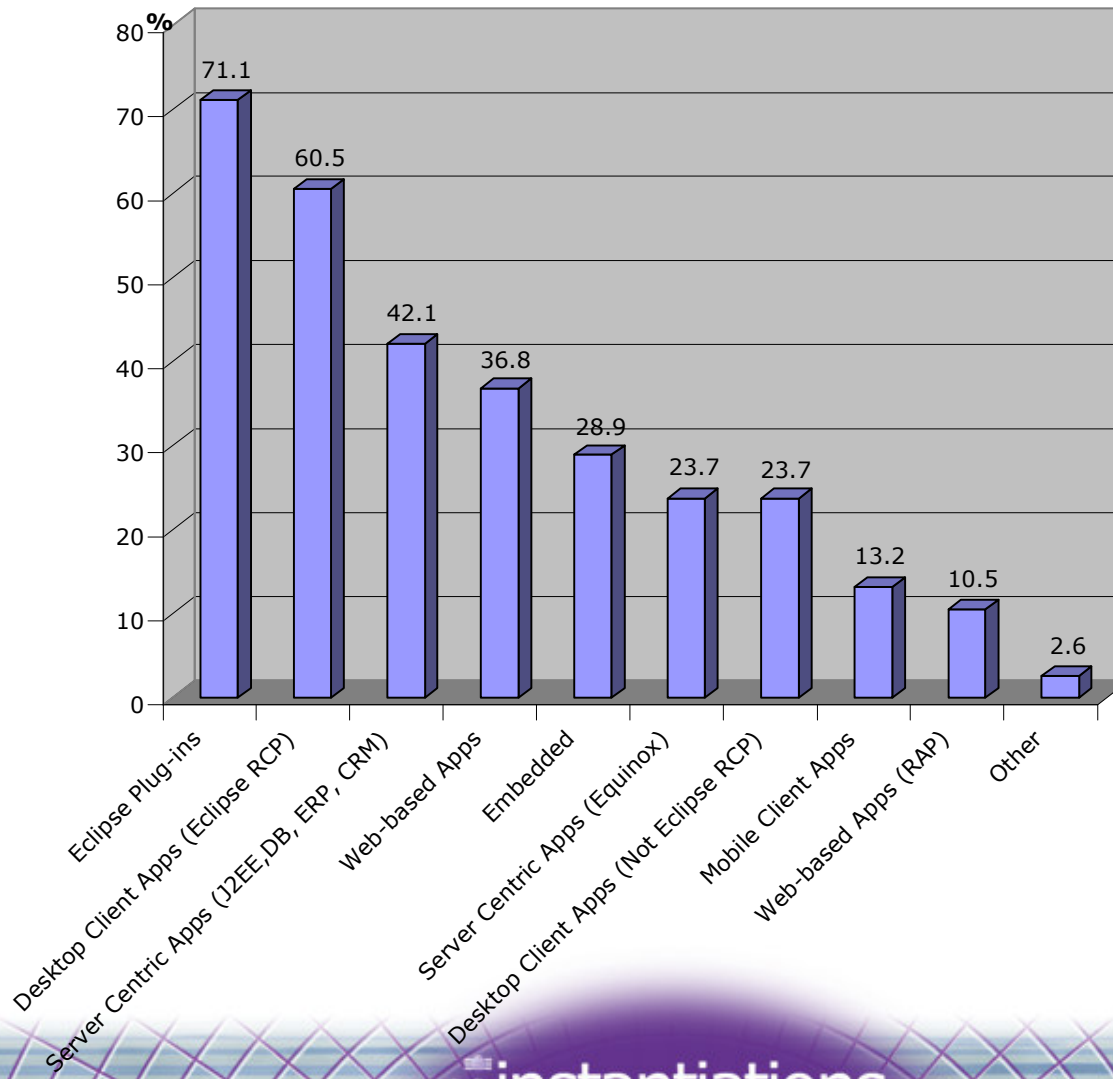
## Summary Results

- Overall, awareness of e4 was fairly high and it is considered important. Two thirds of members expect their use of Eclipse to increase over the next year and a huge majority expect it to at least remain constant.
- The full results of the e4 Survey are available in PDF format.

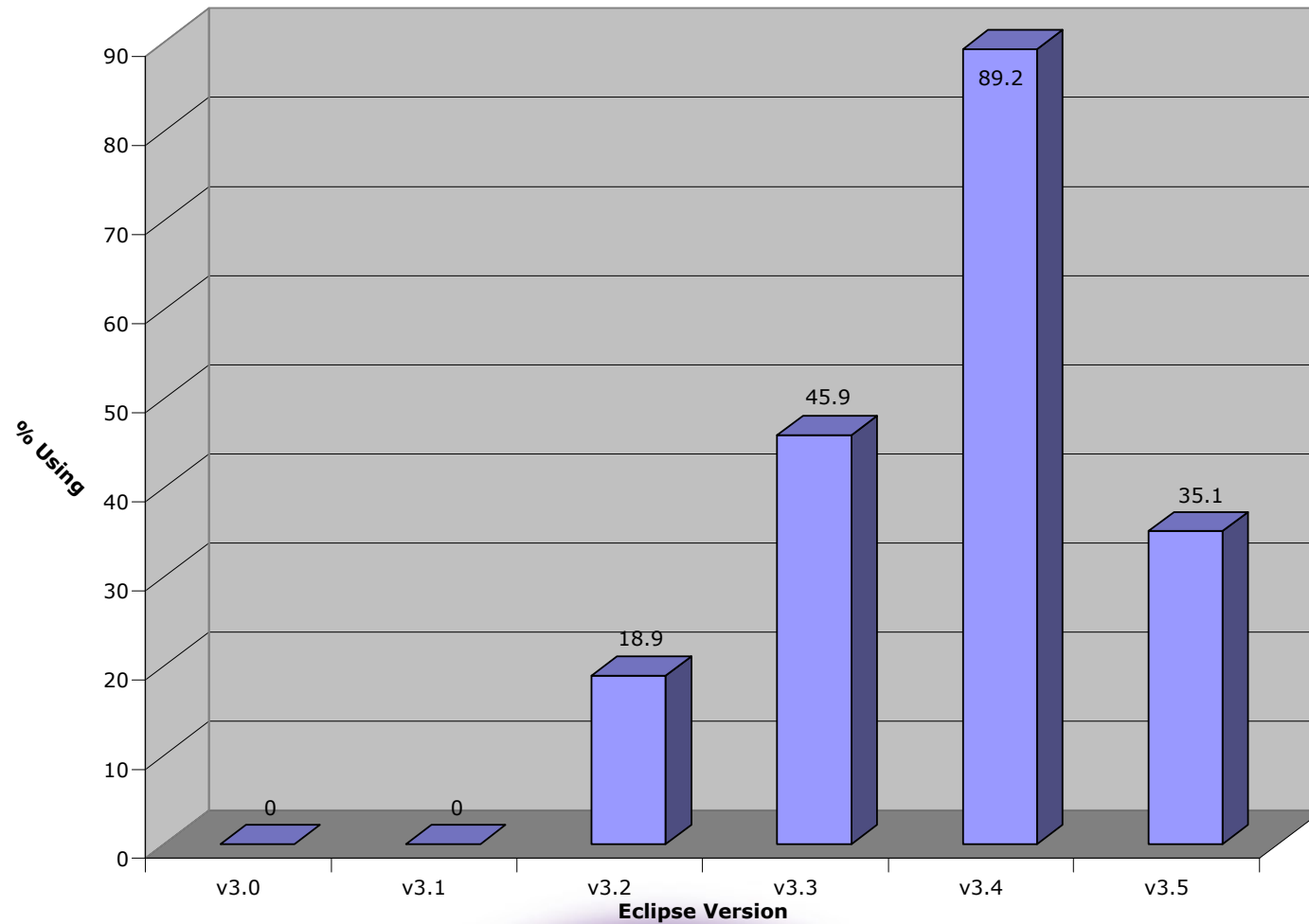
# Industry Groups Represented (Q-1)



# Types of Software Being Developed (Q-2)

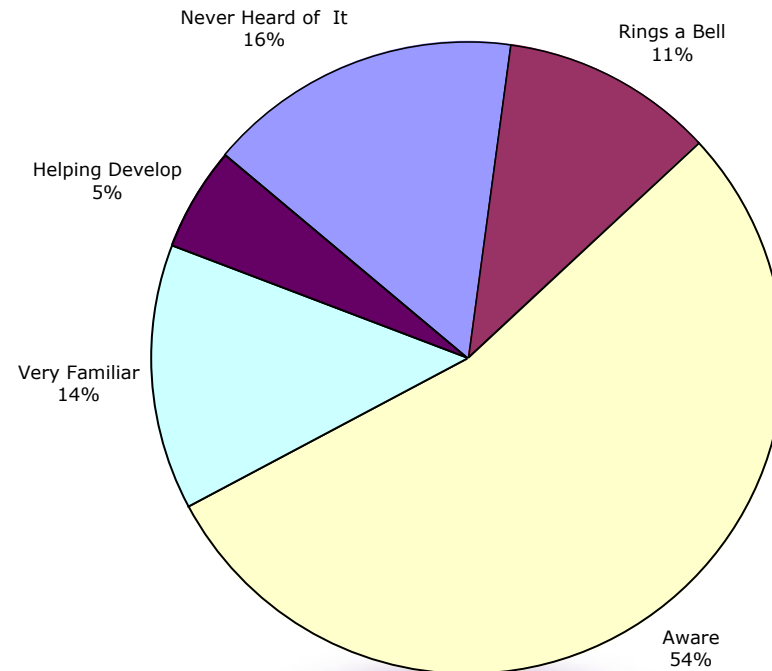


# Eclipse Version (Q-3)



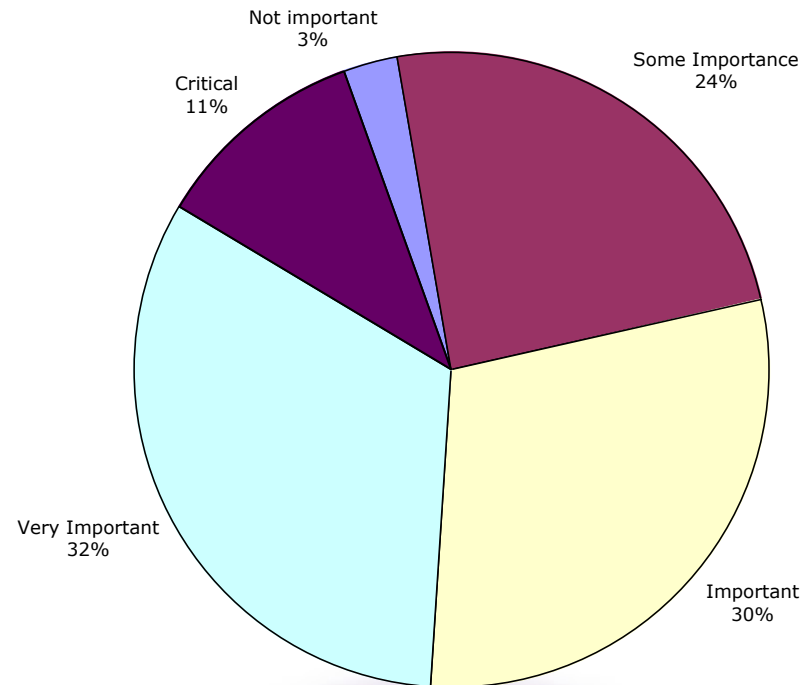
## Awareness of e4 (Q-4)

- 73% of respondents have at least some awareness of e4. By far the largest group is “Aware but not involved” (54.1%). Only 18.9% are “Very Familiar” or “Helping Develop it”. Overall awareness was 2.81 on a scale of 1-5 (5 highest).



## e4 Importance (Q-5)

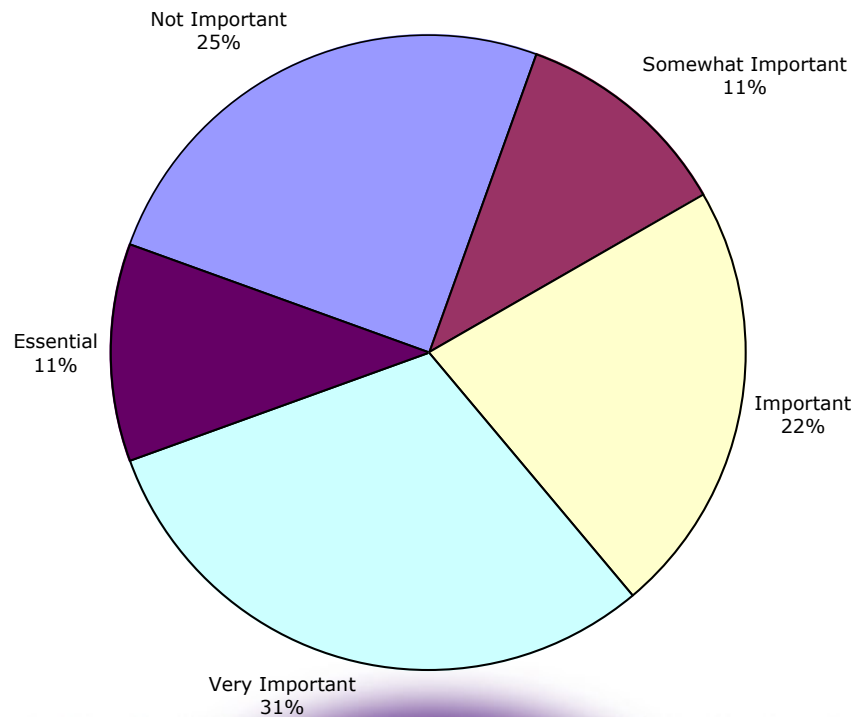
- Happily 43.2% of people rated e4 as important/critical to their companies. 29.7% were neutral and the remaining 27% felt it was some level of not important.





## Web-based Development & Deployment (Q-6)

- Easy development and deployment of web-based apps was rated important/essential by 41.7%, neutral by 22.2%, and some level of unimportant by 36.1%.

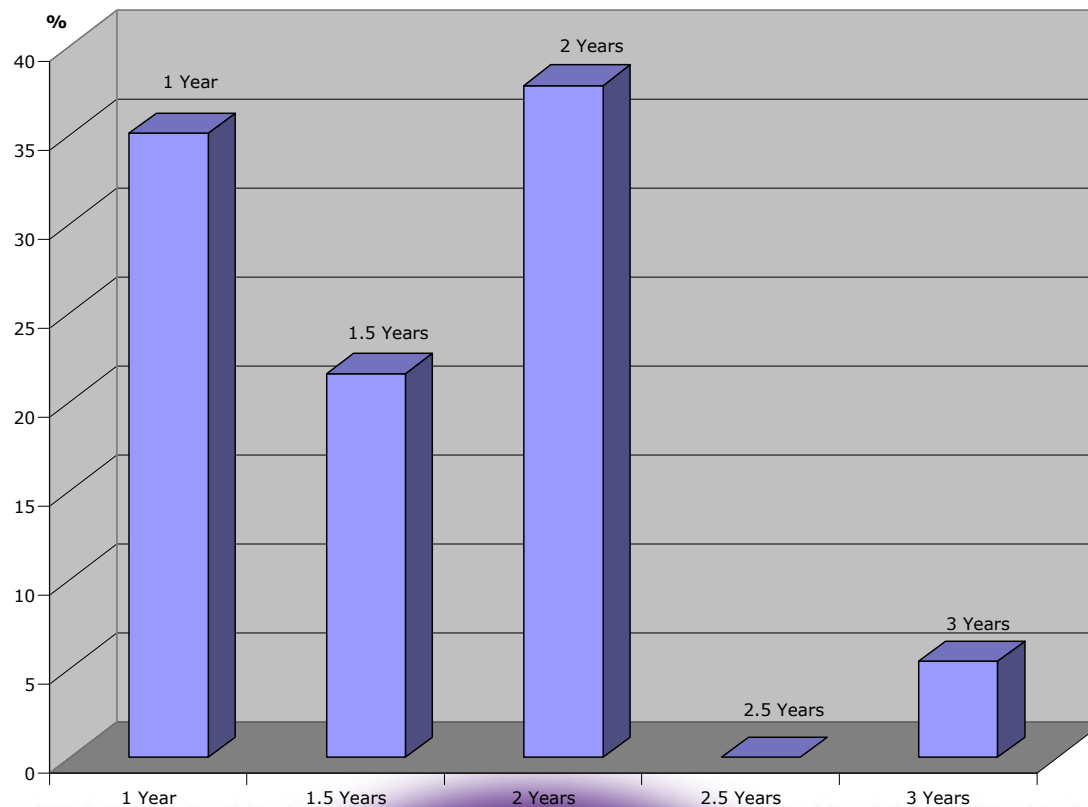


## e4 characteristics (Q-7)

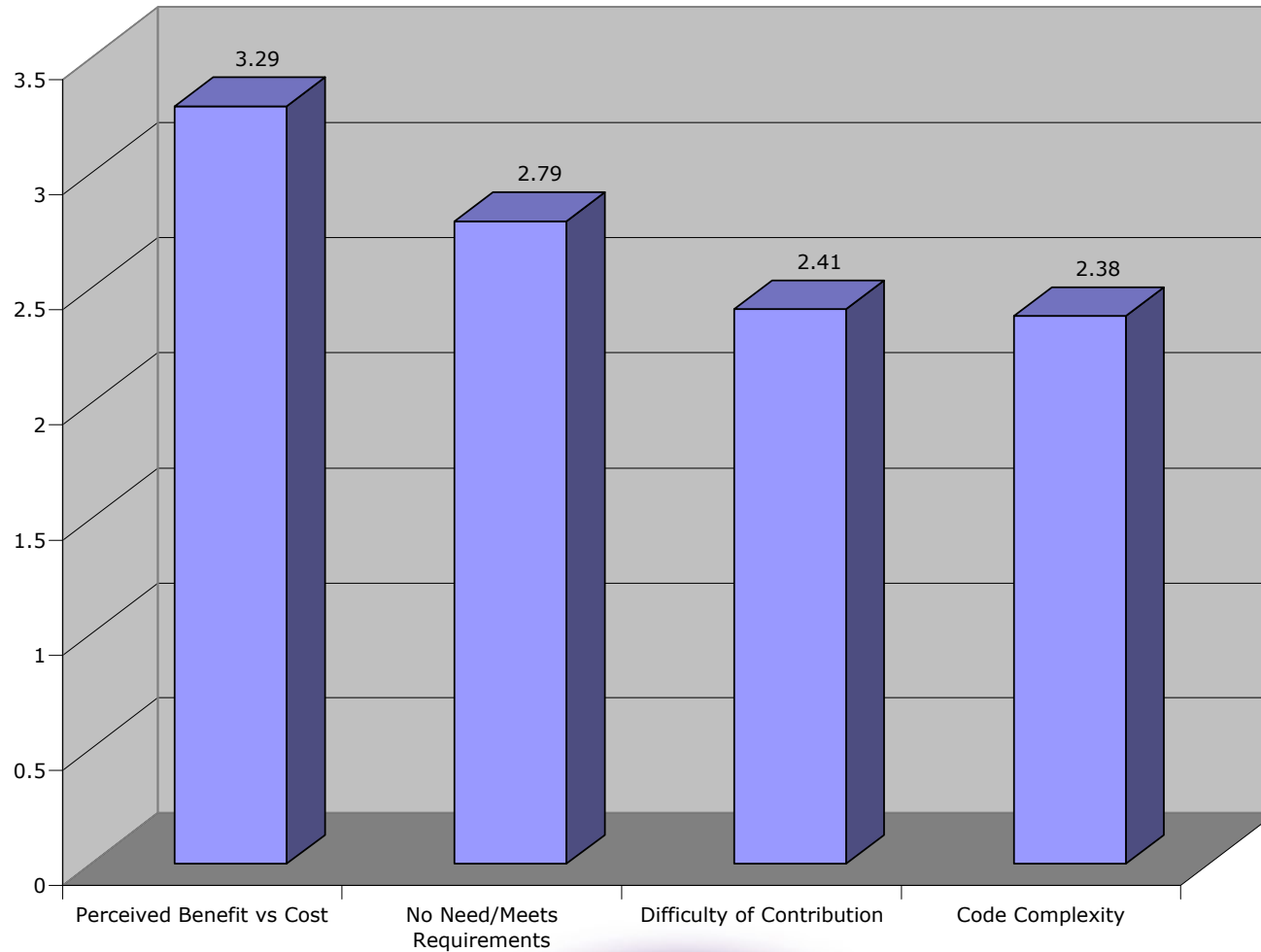
- Possible characteristics of e4 were rated as important in the following order:
  1. Simpler customization of look/feel/branding (3.72)
  2. Easier install/provisioning (3.62)
  3. (tie) More customizable look and feel (3.59)/Stronger separation between base components (3.59)
  4. Improved workspace model (3.54)
  5. Full backward compatibility with Eclipse 3.x (3.47)
  6. Server-based architecture (3.35)
  7. (tie) Smaller runtime footprint (3.24)/Faster start-up time (3.24)
  8. The ability to develop code once and deploy either via the web or as a rich client (3.19)
  9. Ability to re-use UI components in the web (2.81)
  10. Tight integration for web pages displayed within an Eclipse UI (2.75)
  11. Ability to build plug-ins in multiple languages (2.73)
  12. Smaller download size (2.62)

## When will e4 be in use? (Q8)

- Most people expect to be using e4 as their main development environment within 1.5-2 years (59.4%).

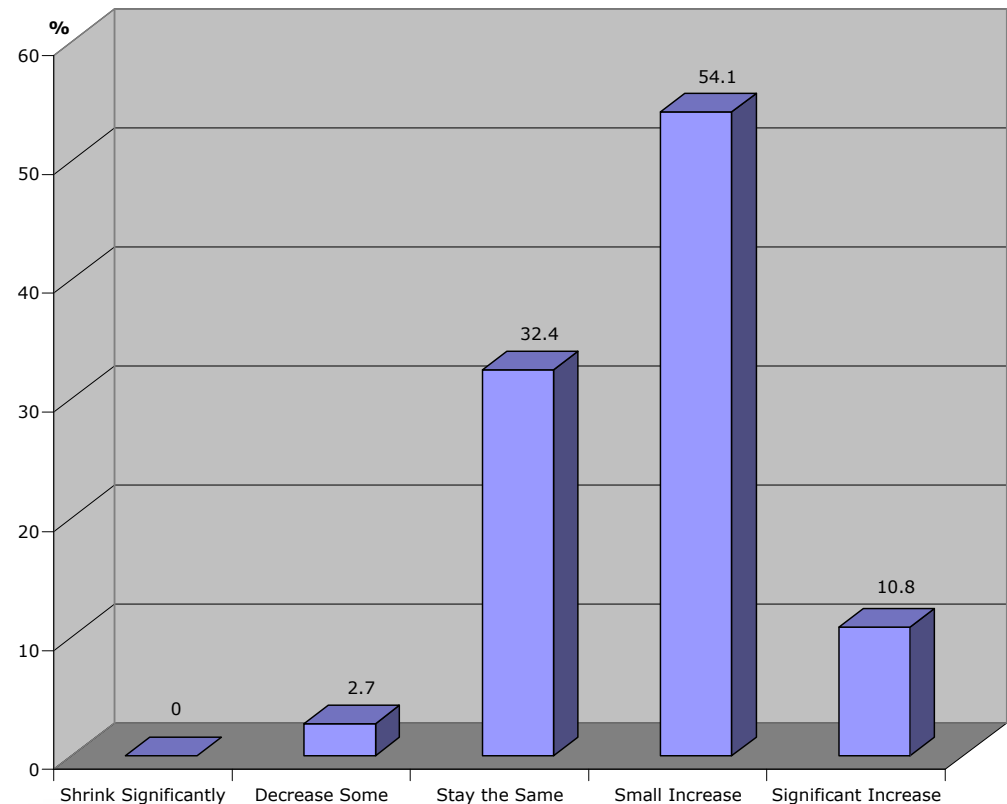


## Barriers to Eclipse Project Participation (Q-9)



## Expected Change in Eclipse Use (Q-10)

- And last, but certainly not least, 64.9% expected their use of Eclipse to increase or significantly increase over the next 12 months. 97.3% expect their use to stay the same or increase, with only 2.7% expecting some decrease and 0% expecting their use to shrink significantly.



## Questions about the survey

- If you have questions about the survey please contact:

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