

Questions for Application Roundtable

- **Have in mind a particular Prolog (or logic language) application that you think is significant and for which you have good knowledge.**
 - 1. Why was Prolog chosen for the given application?**
 - 2. How big was the programming team? How many Prolog programmers; how many other programmers? How many lines of Prolog/other code? Were non-programmers used for rule-development/testing?**
 - 3. The development process: What was easy, what was difficult?**
 - a. How much pure declarative Prolog, "impure" Prolog, and non-Prolog framework/support? Percentages?**
 - b. Were any particular tools created to support development, not visible to the end user but fundamental for development?**
 - 4. How was the application used? internal/external? How many users? Used for how long? What was its business/social value?**
 - 5. How did you handle (re-)deployment, maintenance, upgrading of Prolog/other software? I.e., Devops and life-cycle issues.**
 - 6. Success? What aspects of the system did Prolog do well for, and what not so well for? total cost/projected costs? What surprised you about the entire endeavor? If you were starting the development today, would you again use Prolog, in the same mix?**