1. Instance Pointcut Expression Extension
   1. Access the four expressions of an instance pointcut individually
   2. *Append primitive pointcut expression to these expression*
      1. *Only a subset to of primitive pointcuts such as within, cflow, if..*
   3. *Is the purpose expression reuse or can we also perform set refinement?*
   4. *What are possible issues?*
2. Instance Pointcut Composition
   1. Compose instance pointcuts with set operations
      1. Formal definitions of the operations
      2. *Composite instance pointcuts will be declared composite*
      3. Its effect on typing of the composite pointcut
      4. *Examples*
      5. *Possible checks*
         1. *Is there a comparator implementation for the contained objects?*
   2. *How is the composite set updated?*
      1. *It should monitor the component instance pointcuts for changes*
3. *Evaluation*
   1. *Validation by example*
   2. *Discussion of supported checks*
4. Compilation
   1. *Compilation of set composition*
   2. *Compilation of expression extension*