

# Init1bes11- Visualization tools for existing models

Pre Interview:

| Item  | Information/Response   |
|---|--|
| Date:   | 12/23/2009   |
| Requirement # unique id <SemCon Ops Initiative>.<br><analysts initials><requirement number><br>e.g. Init1dbw1<br>(eventually linked to Use Cases)                           | Init1bes11   |
| Originator/Customer's Name:   | Denise Warzel  |
| Originator/Customer's Company:  | NCI  |
| Summary of requirement pre-interview, by Reviewer:  | Business Goal: Develop tools that will help modelers to easily identify reusable components of registered models<br>Actor: Information Technologist (Modelers)<br>Browsing tool(s) that will allow to visualize and navigate the whole model loaded in Knowledge/Model Repository. Unlike textual representations, currently supported by the UML Model Browser, the tool should provide "graphical" representations. This would enhance a potential new users ability to determine if they can use all or parts of a model. |
| Recommended Next Step Enter one: Follow-up interview, Observe, Use Case Template (text), Use Case Model (formalized/UML diagram), Group Discussion, Prototype, Waiting Room | Waiting room<br>This requirement overlaps with an existing requirements posted and later detailed by Tejas Dave in an interview ( <a href="#">see "Presentation of search results" in response to Q11</a> ).<br>Hence, the suggested next step is to wait to leverage(use) the use case that will be developed for the requirement above.  |