

	Questions
1	Discover one or more architectural views on the system which present modules and their interactions
2	Is there a subset of the modules that you consider to be at the core of the system?
3	Is there a core module in the system? Why? How does it interact with the others?
4	Choose one inter-module dependency in the system and analyze it. What is the reason for its existence?
5	Choose one other module in the system. Analyze its interface.
6	Are there cases in which two modules depend on one another that you would have not expected from the conceptual architecture?
7	Overall what do you think about the structure of the system? Is it well modularized?
8	You want to add support for generating code in a new language. Which module do you change? Which others are impacted? How much time do you need?