

# Your feedback to the SWA course

## Applying theory to open source projects

The underlying learning philosophy of the course is that you can learn about existing theories (views, perspectives, variability, ...) on software architecture by trying to apply them to open source systems.

How much did you learn from applying these views and analyses to your open source system?

	Useless. Learned nothing from it.	Learned something, but not enough given the effort.	Neutral. Learned just enough.	Good: Useful exercise.	Great way to learn about this.
Stakeholder Analysis	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Context View	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
GitHub Issue Analysis	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Development View	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Technical Debt Analysis	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Variability Analysis	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Please provide some explanation of your answers

Your answer

The book by Rozanski & Woods was

	1	2	3	4	5	
Hopeless	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	Great

**BACK**

**NEXT**

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