UML STRUCTURE

Things	Relationships	Diagrams
1. Structural things	1. Meaning	1. Use case
1.1 Logical things	1.1. Dependency	2. Static Structure
- Llass	1.2. Realization	2.1. Class
-Interfore	2. Structural	2.2. Object
- Collaboration	2.1. A 460 Cia Hom	3. Interaction
- Use Case	- Aggregation	3.1. Sequence
- Active Class	3. overeral/zed/Specialized	3.2. Collaboration
1.2 Physical Phings	3.1. Oreneralization	4. state
- Component		5. Activity
- Node		6. Implementation
a. B-charlonal things		6.1. Component
21 Interaction		6.2. Deployment
22 State machine		
3. Grouping things		
3.1 Package		
4. Amnotational things		
a.1 Note LAttached no	te)	