View Station Info + View Bike info

Most relation of View Bike Info can be gathered from View Station Info, so this file only discuss about View Station Info

1. Coupling

1.1. Content coupling

Related modules	Description	Improvement

1.2. Common coupling

Related modules	Description	Improvement

1.3. Control coupling

Related modules	Description	Improvement

1.4. Stamp coupling

Related modules	Description	Improvement
UserInterface, ShowStationController, Station, BIke	The four communicate through Class objects like Station or Bike	

1.5. Data coupling

Related modules	Description	Improvement

1.6. Uncoupled

Related modules	Description	Improvement

2. Cohesion

2.1. Coincidental cohesion

Related modules	Description	Improvement

2.2. Logical cohesion

Related modules	Description	Improvement
UserInterface	Operates user requests	

2.3. Temporal cohesion

Related modules	Description	Improvement

2.4. Procedural cohesion

Related modules	Description	Improvement
ShowStationCOntroller	notifyUserError() is called ony when searchStation() has error, not reusable	

2.5. Communicational cohesion

Related modules	Description	Improvement

2.6. Sequential cohesion

Related modules	Description	Improvement

2.7. Functional cohesion

Related modules	Description	Improvement
Station, BIke	Data models with getInfo functions	