



Global Q, Inc.



Object Anatomy - what they look like and how they behave

The learning objective of this TOPIC is to discuss the following KEY ITEMS:

- Data => Storage
- Type
 - Class
 - Schema
 - Inheritance
 - Polymorphism
 - Views
 - Commands
- Workflow State
 - Workflow
 - Commands
- Optional Lifecycle
 - Stages and activity groups
 - Roles and assigned users
 - Activities and roles
- Render-ability

