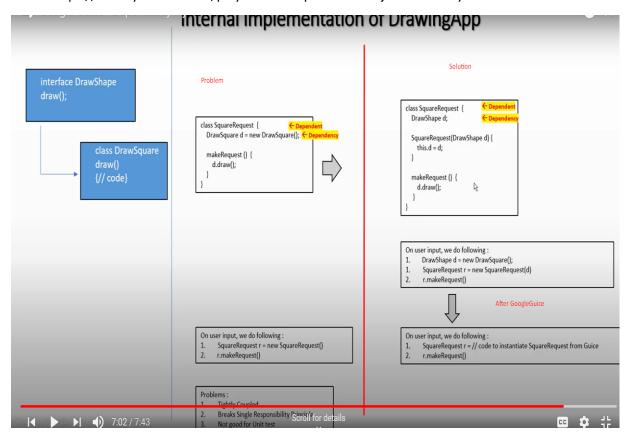
Refer: https://www.youtube.com/playlist?list=PLp0ed20U4R4jknb4xYdhx3yJn5RhWECxn



## How Guice builds object?

When, say, TypeA is requested, it does two things:

1. Consults binding to resolve the concrete type
2. Build object of that type

→ If TypeA is an interface, then, we must have bindings for it:
 bind(TypeA.class).to(SomeConcreteImplOfTypeA.class);

→ If TypeA is a concrete impl, then,
 Case1:
 No bindings

Case2:
 bind(TypeA.class).to(SubClassOfTypeA.class);

