

```
graph LR; A[Attributes & Levels] --> B[Generate Profiles]; B --> C[Generate Design]; C --> D[Inspect Design]; D --> E[Simulate Choices]; E --> F[Assess Power];
```

**Attributes  
& Levels**

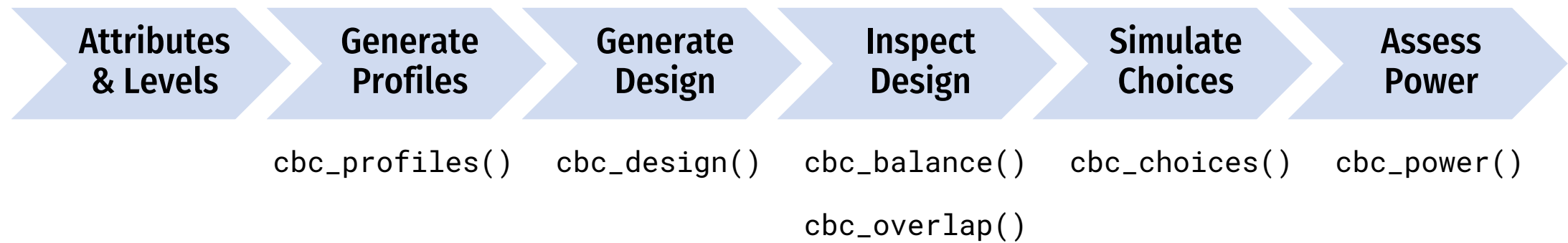
**Generate  
Profiles**

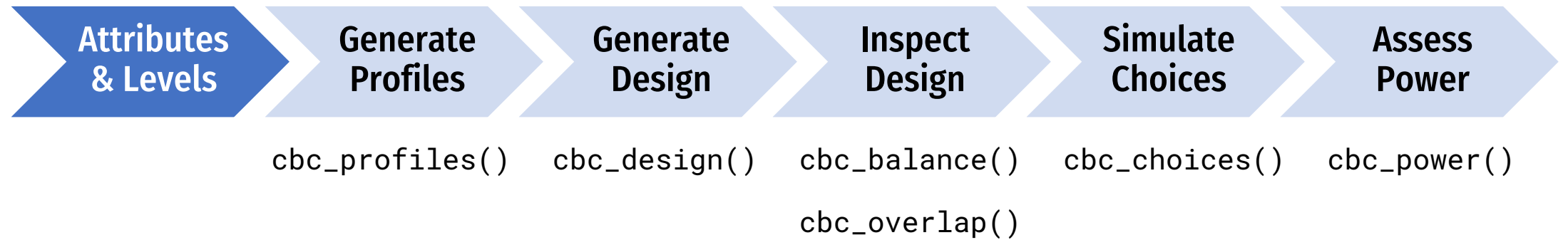
**Generate  
Design**

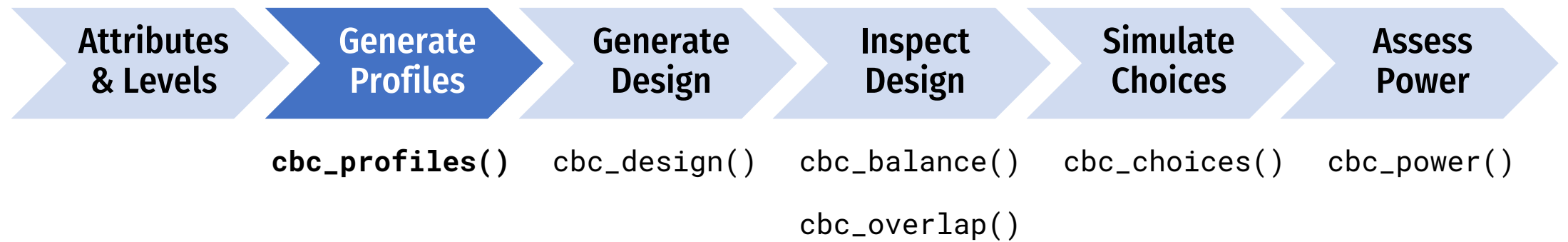
**Inspect  
Design**

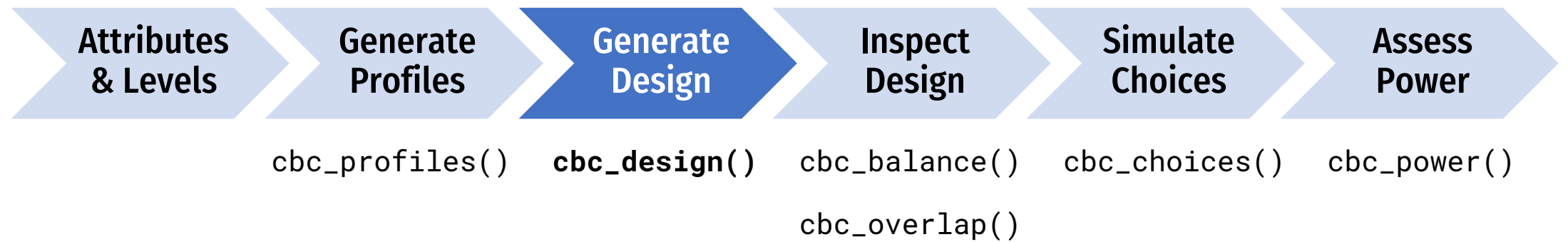
**Simulate  
Choices**

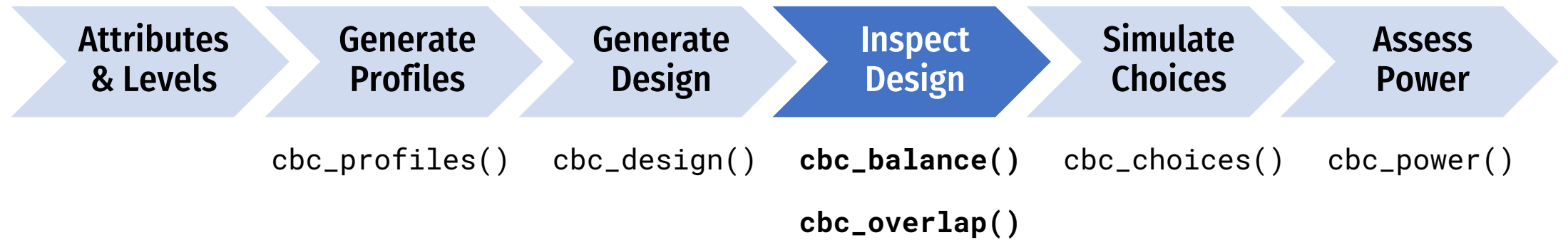
**Assess  
Power**

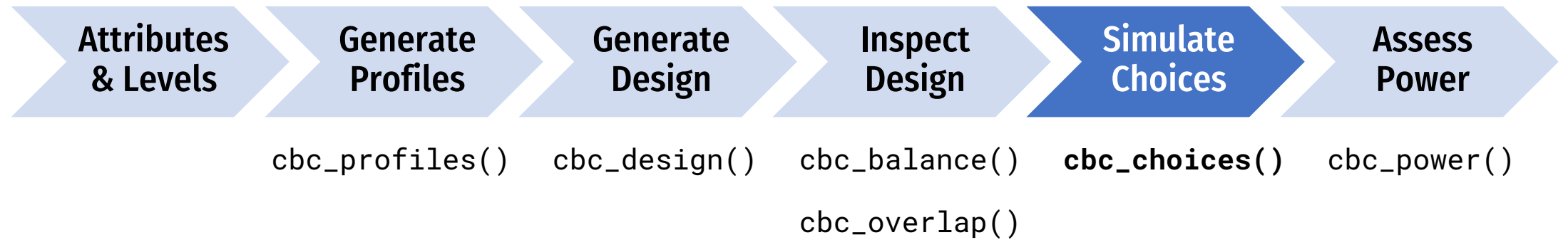




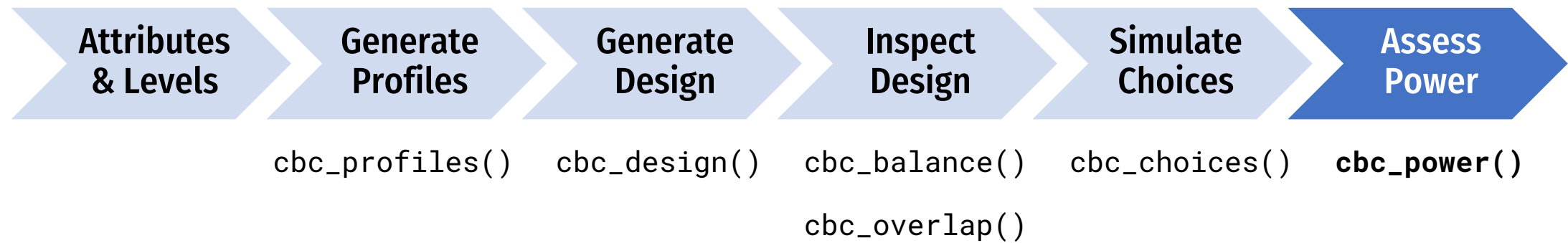


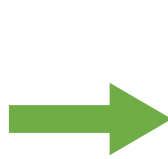












**Attributes  
& Levels**

**Generate  
Profiles**

**Generate  
Design**

**Inspect  
Design**

**Simulate  
Choices**

**Assess  
Power**

`cbc_profiles()`

`cbc_design()`

`cbc_balance()`

`cbc_choices()`

`cbc_power()`

`cbc_overlap()`

