Example SDF Model using CoAP

(C.f. sdf-protocol-mapping PR #7)

— In a model, protocol information is class information

— How should we specify instance information, e.g., the device's IP address?

```
class

sdfObject:
  temperatureSensor:
    sdfProperty:
      temperature:
        unit: Cel
        type: number
        sdfProtocolMap:
          coap:
            read:
              method: GET
              href: "/temperature"
              contentType: 60
              # application/cbor
```

Naïve Approach: Replicate Structure of Model in Instance

```
instance

sdfObject:
  temperatureSensor:
    sdfProperty:
      temperature:
        sdfProtocolMap:
          coap:
            read:
              ipAddress: 45.0.13.7
```

```
class -- also factor out to sdfContext?

sdfObject:
  temperatureSensor:
    sdfContext:
      ipAddress:
        type: string # → + sdfType
    sdfProperty:
      temperature:
        unit: Cel
        type: number
        sdfProtocolMap:
          coap:
            read:
              method: GET
              href: "/temperature"
              contentType: 60
```