Regulator Driver Interface

The regulator driver interface is relatively simple and designed to allow regulator drivers to register their services with the core framework.

Registration

Drivers can register a regulator by calling:

This will register the regulator's capabilities and operations to the regulator core.

Regulators can be unregistered by calling:

```
void regulator_unregister(struct regulator_dev *rdev);
```

Regulator Events

Regulators can send events (e.g. overtemperature, undervoltage, etc) to consumer drivers by calling: