```java
public void update() {
    if (Platform.washerCleanSensor.getEntities().get("IS_CLEAN").equals(false)
        && Platform.washerDoorSensor.getEntities().get("IS_DOOR_CLOSED").equals(true)
        && Platform.washerEmptySensor.getEntities().get("IS_EMPTY").equals(false)
        && Platform.washerSensor.getEntities().get("IS_WASHER_ON").equals(false)) {
            checkExecutabilityAndSend(new Command("start_washer"));
    }

    else if (Platform.washerCleanSensor.getEntities().get("IS_CLEAN").equals(true)
            && Platform.washerSensor.getEntities().get("IS_WASHER_ON").equals(true)) {
            checkExecutabilityAndSend(new Command("stop_washer"));
    }
}
```