

Policy.yaml

```
resources:
  methods:
    F3_UtilityMeterReconciliation_UserManagement: 'method(F3\UtilityMeterReconciliation\Controller\UserManagement\UserManagementController-&gt.*())'
    F3_UtilityMeterReconciliation_Asset: 'method(F3\UtilityMeterReconciliation\Controller\Asset\AssetController-&gt.*())'
    F3_UtilityMeterReconciliation_Meter: 'method(F3\UtilityMeterReconciliation\Controller\Meter\MeterController-&gt.*())'
    F3_UtilityMeterReconciliation_Files: 'method(F3\UtilityMeterReconciliation\Controller\File\FileController-&gt.*())'

roles:
  Auditor: []
  Manager: [Auditor]
  Administrator: [Manager]

acIs:
  Administrator:
    methods:
      F3_UtilityMeterReconciliation_UserManagement: GRANT
      F3_UtilityMeterReconciliation_Asset: GRANT ← (3)
  Manager:
    methods:
      F3_UtilityMeterReconciliation_Asset: DENY ← (2)
  Auditor:
    methods:
      F3_UtilityMeterReconciliation_Asset: GRANT ← (1)
      F3_UtilityMeterReconciliation_Meter: GRANT
      F3_UtilityMeterReconciliation_Files: GRANT
```

- (1) “**Asset: GRANT**” is set for role “Auditor” → **works**
- (2) Role “Manager” inherits access from “Auditor” and overwrites “**Asset: DENY**” → **works**
- (3) Role “Administrator” inherits access from “Manager” but overwrites “**Asset: GRANT**” → **does not work**