

Impact Analysis (Ease of creating analytic components)

DCAE

- Add Policy Model Name* to current Cloudify blueprints

Policy

- Create Policy SDK able to:
 - read Policy Model artifact and generate UI form for configuring Policy based on model
- Extend Policy API to:
 - have endpoint providing Policy Model by its name.
 - be able to create micro-service policy instance for given model (I suppose it supports it already but it has to be checked)

Clamp

- Use Policy Model Name (what else?) when rendering Micro-service in main UI for Closed Loop
- Extend Csar Handler to extract Policy Model Name from DCAE blueprint.
- Extend Policy Client to be able to download Policy Model from policy by it's name
- Use Policy SDK to render UI for Microservice Policy Configuration.
- Use Policy Model Name when creating Micro-service Policy in PAP

*Policy Model Name - For now I assume that this name is unique and can be used to identify certain Policy Model.