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Code for gateway

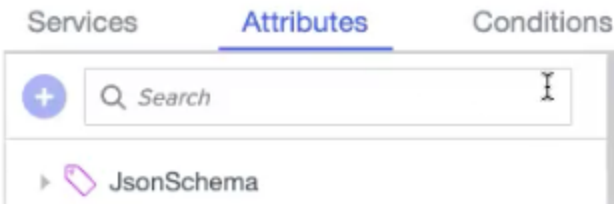
1 message

Mitchell Lewars <mitchelllewars@pingidentity.com> Thu, Jul 25, 2024 at 12:31 PM
To: Mitchell Lewars <mlewars@pingidentity.com>

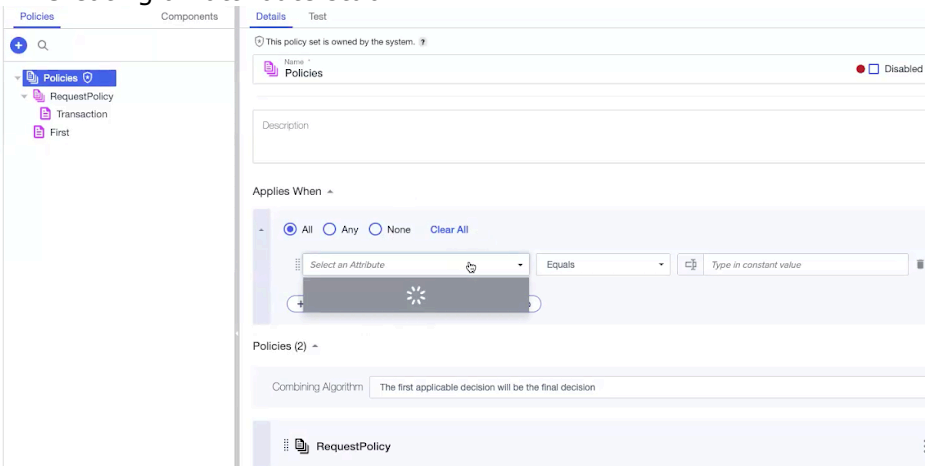
https://pingidentity.zoom.us/rec/share/EQNZTweau9vYJBFEvwHsqckQ5I_k8JTkQybBo4D30UrsZCfTpC5Y4BGMRhoB5J_v.aUQmhrouBuEQCAeE?startTime=1705676318000
0Y!9xr*Q

https://drive.google.com/file/d/1Y6SMNZwa8gVjhwtp2X9tus6Tdj34mtfG/view

1 - Tree Search

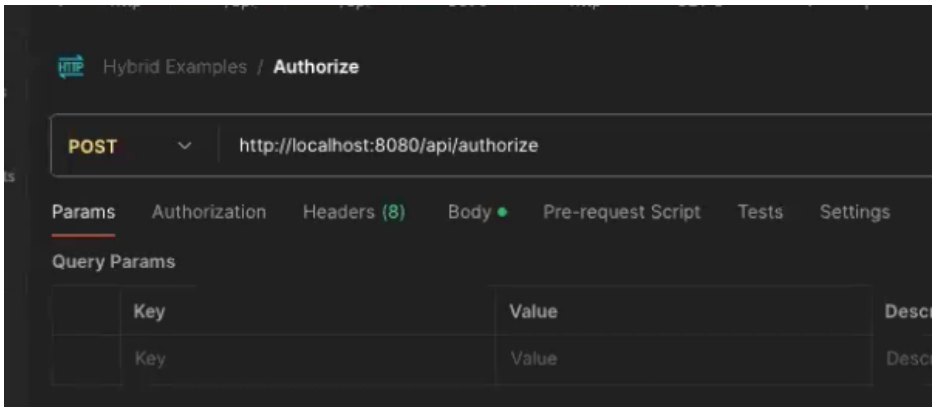


2 - Creating an attribute stub



Click then add new attribute from tree, use name - type
Then select it in the drop-down; new attribute has no resolver in the stub.

3 - Authorize - Version - Endpoint > pick gateway and publish to specific gateway
works with PDP not sideband!

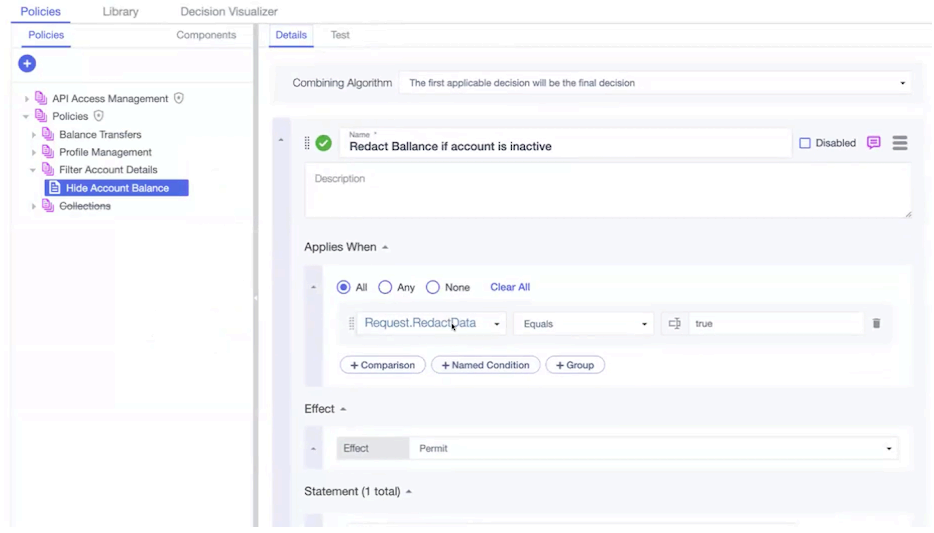


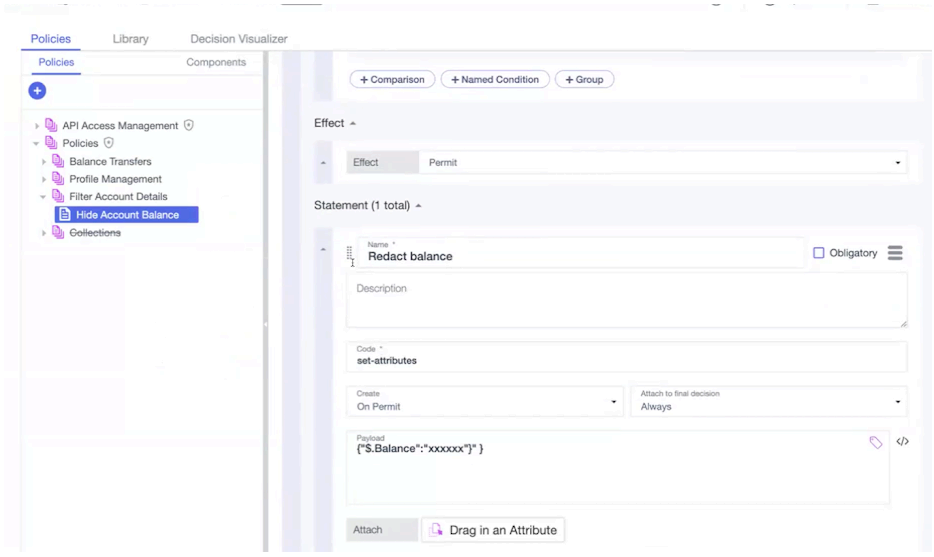
PDP to the gateway instead of calls to PingOne.

PDP Delivered as a lightning gateway...

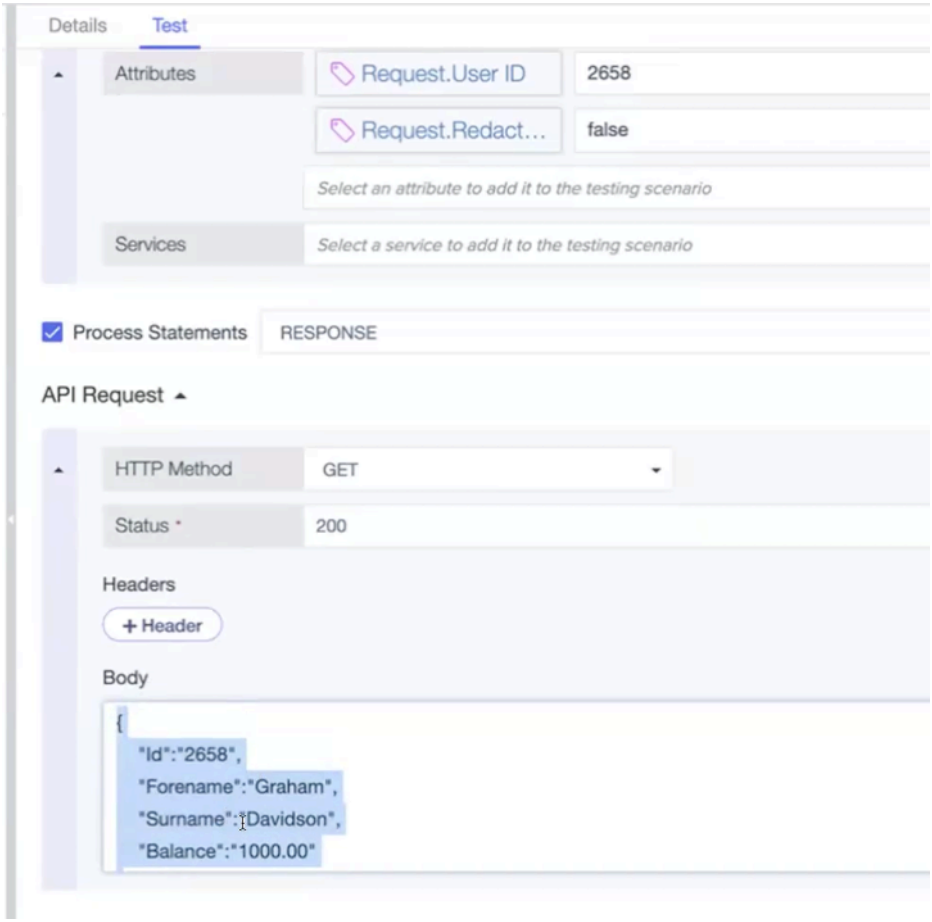
4 - Using Authorize in a Hybrid - Create local Gateway

5 - Redact Policy -

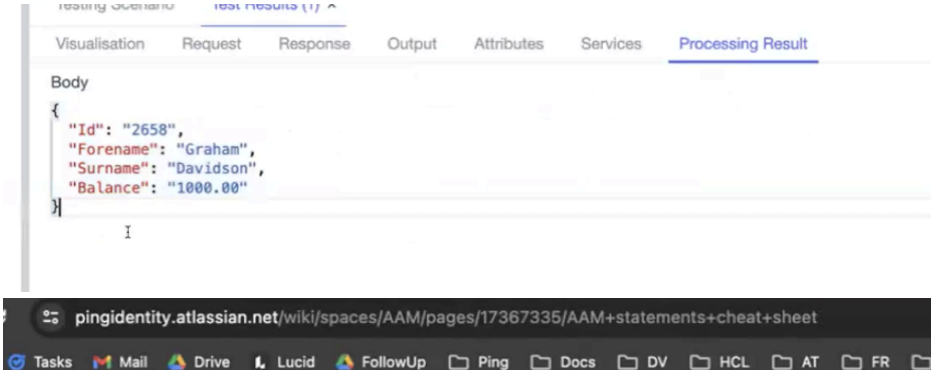




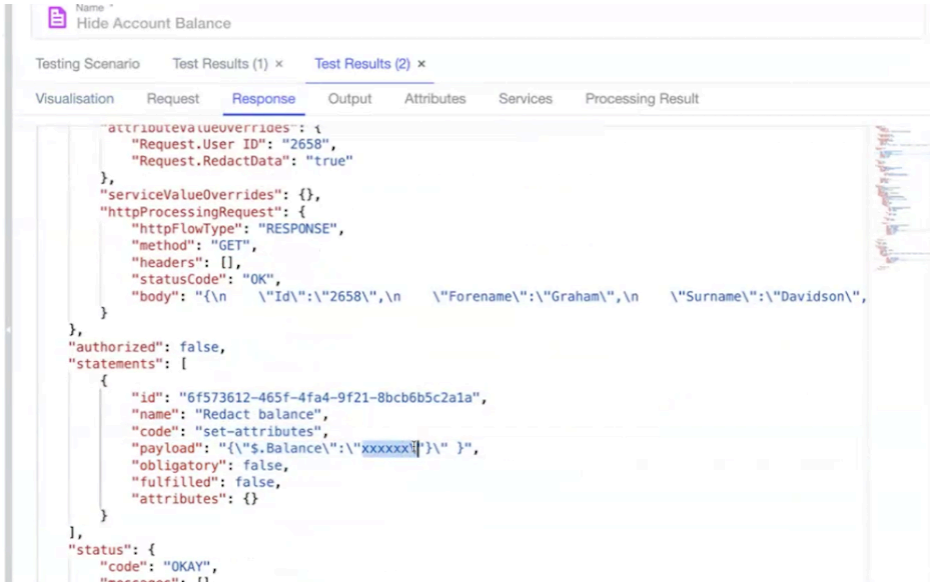
Allows test and see redact:



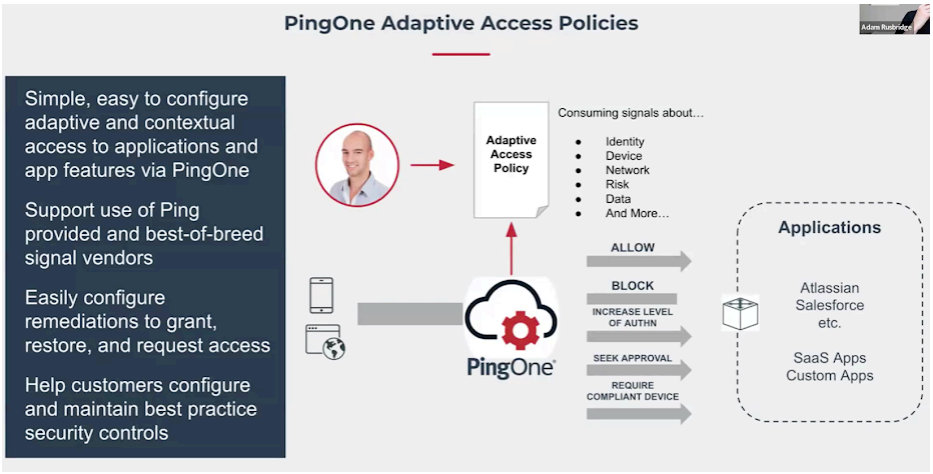
Unmodified:



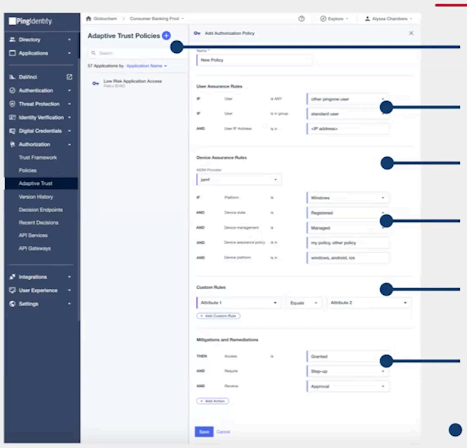
But TRUE:
will show:



FEATURE TO COME:



Adaptive Access Policy - Initial Scope



- Create one or more adaptive access policies and assign to Applications
- Categorised rules with contextually relevant conditions
- Integrations with PingOne Protect
- Integrations with MDM vendors
- Extensibility with custom attributes and conditions, leveraging 3rd party data sources
- Pre-defined mitigations and Universal Service integrations (MFA, Verify)
- Exposes a Policy API: Query and response via a policy decision endpoint