Validations:

Xpc-smoketest-on-green-validation(display)

Odp-Odp-deployment verification & NB-deployment-verification job

Parameters:odp\_host,nginx\_host\_to\_run\_on,xpc\_host

Suites\_path:cpe\_tests\_deployment/family\_mentor/test\_case\_family\_mentor\_validation.boxersuite

Xpc:xpc\_instance

SB:

ODP-odp\_host,haproxy,nginx\_host\_to\_run,xpc\_host  
Suitepath:southbound\_consumer\_check

Xpc:smoketest-SB-HC-green\_single\_event(job display)

Odp-ODP deployment verification-southboound\_consumer\_check

Xpc-parameters:hook\_host\_url,xpc\_instance

ITL-2 cases-Event type expected: Autopause\_limit\_reached & internet limit exceeded

ODP GSLB SB:If lag exists we have to mention it in current\_c1\_lag

Full regression:In ansible:cpe\_tests\_aker I sused -Go to test-case-device-management

Xap/smoke test/test\_odp/cpe-test-device-management-multi schedule

ODP:ODp-test jobs-on demand(4 test cases on full regression-2 odp,cujo & plume)

Cujo params:cmmac,odp\_host,xpc\_host,suits\_path:cpe\_tests\_cujo

NB-ODP-GIV xap version(3 parameters)

SB-ODP

Xdasgo:

xdasgo-poa-yellow.staging.xdp.comcast.net:8080    
xdasgo-hoa-yellow.staging.xdp.comcast.net:8080

partnerdeviceid-fake-family mentor

[xdplb-poa-01-yellow.xdp.comcast.net](http://xdplb-poa-01-yellow.xdp.comcast.net/)

<https://jenkins.awsxpc.comcast.net/job/smoketest-on-yellow-validation/>  
<https://jenkins.awsxpc.comcast.net/view/ODP%20Deployment%20Verification/job/NB-deployment-verification-job/>

ODP\_HOST:[xdplb-poa-01-yellow.xdp.comcast.net](http://xdplb-poa-01-yellow.xdp.comcast.net/)  
    Haproxy: [xdplb-poa-01-yellow.xdp.comcast.net](http://xdplb-poa-01-yellow.xdp.comcast.net/)  
    NGNIX\_HOST\_TO\_RUN\_ON:xdpnginx-poa-101-devops.xdp.comcast.net  
    XPC\_HOST:[xdplb-poa-01-yellow.xdp.comcast.net](http://xdplb-poa-01-yellow.xdp.comcast.net/)  
 XAP\_VERSION:20.6.2-40.909a267

xdasgo in yellow

<http://cpelifego-hoa-yellow.staging.xdp.comcast.net:8091/version>

<http://cpelifego-poa-yellow.staging.xdp.comcast.net:8091/version>