

MOP to change service pointer

- 1) Login into IPLMS3 server with crestel user.
- 2) Go to below path
/u01/crestelsetup/mediation/mountpath/MediationPEngine-7.10.19/config/9403/services/iplogparsingservice/000
- 3) Make a copy of current configuration.
 - a. cp iplog-parsing-service.xml iplog-parsing-service.xml_<current_date>
 - b. e.g. cp iplog-parsing-service.xml iplog-parsing-service.xml_26June2023
- 4) Edit the configuration file.
 - a. vi iplog-parsing-service.xml
 - b. search for <destination-directory-path>
 - c. Now, change the pointer from old one to new one.
 - d. e.g. **old one** :
<destination-directory-path>/NATIPLMS3_1/NAT_IPLOG_OUT</destination-directory-path>
New one :
 - e. <destination-directory-path>/NATIPLMS3_2/NAT_IPLOG_OUT</destination-directory-path>
- 5) Now, save the file.
- 6) Go to /opt/crestel/docker-med-setup-v7.8.0/mediation
- 7) Restart the container by executing the script.
 - a. sh start-mediation.sh

IPLOGGER PATH ADDITION

- 1) Open IPLOGGER GUI and login as admin.
- 2) Go to search engine management.
- 3) In that, go to search engine properties.
- 4) On the right side, it will ask to select server from a drop down menu.
- 5) Select server. e.g. QTL_IPLMS4(in this case)
- 6) Go to Iplog Search Parameters.
- 7) In that, scroll down on the page and look for **Nat log file path**.
- 8) Update new path with comma separated.
e.g. /NATIPLMS4_1/NAT_IPLOG_OUT,
/NATIPLMS4_2/NAT_IPLOG_OUT(new path)
- 9) To apply the changes, do **synchronize to server**.