

CASE

WHEN REGEXP_CONTAINS(Task Name, "L0") AND REGEXP_CONTAINS(Task Name, "Cleanup L") AND REGEXP_CONTAINS(Task Name, "R") THEN "MEP L0 Cleanup L+R QA"

WHEN REGEXP_CONTAINS(Task Name, "L1") AND REGEXP_CONTAINS(Task Name, "Cleanup L") AND REGEXP_CONTAINS(Task Name, "R") THEN "MEP L1 Cleanup L+R QA"

WHEN REGEXP_CONTAINS(Task Name, "L2") AND REGEXP_CONTAINS(Task Name, "Cleanup L") AND REGEXP_CONTAINS(Task Name, "R") THEN "MEP L2 Cleanup L+R QA"

WHEN REGEXP_CONTAINS(Task Name, "L3") AND REGEXP_CONTAINS(Task Name, "Cleanup L") AND REGEXP_CONTAINS(Task Name, "R") THEN "MEP L3 Cleanup L+R QA"

WHEN REGEXP_CONTAINS(Task Name, "L4") AND REGEXP_CONTAINS(Task Name, "Cleanup L") AND REGEXP_CONTAINS(Task Name, "R") THEN "MEP L4 Cleanup L+R QA"

WHEN REGEXP_CONTAINS(Task Name, "L5") AND REGEXP_CONTAINS(Task Name, "Cleanup L") AND REGEXP_CONTAINS(Task Name, "R") THEN "MEP L5 Cleanup L+R QA"

WHEN REGEXP_CONTAINS(Task Name, "L0") AND REGEXP_CONTAINS(Task Name, "Cleanup L") THEN "MEP L0 Cleanup L QA"

WHEN REGEXP_CONTAINS(Task Name, "L1") AND REGEXP_CONTAINS(Task Name, "Cleanup L") THEN "MEP L1 Cleanup L QA"

WHEN REGEXP_CONTAINS(Task Name, "L2") AND REGEXP_CONTAINS(Task Name, "Cleanup L") THEN "MEP L2 Cleanup L QA"

WHEN REGEXP_CONTAINS(Task Name, "L3") AND REGEXP_CONTAINS(Task Name, "Cleanup L") THEN "MEP L3 Cleanup L QA"

WHEN REGEXP_CONTAINS(Task Name, "L4") AND REGEXP_CONTAINS(Task Name, "Cleanup L") THEN "MEP L4 Cleanup L QA"

WHEN REGEXP_CONTAINS(Task Name, "L5") AND REGEXP_CONTAINS(Task Name, "Cleanup L") THEN "MEP L5 Cleanup L QA"

WHEN REGEXP_CONTAINS(Task Name, "L0") AND REGEXP_CONTAINS(Task Name, "Cleanup R") THEN "MEP L0 Cleanup R QA"

WHEN REGEXP_CONTAINS(Task Name, "L1") AND REGEXP_CONTAINS(Task Name, "Cleanup R") THEN "MEP L1 Cleanup R QA"

WHEN REGEXP_CONTAINS(Task Name, "L2") AND REGEXP_CONTAINS(Task Name, "Cleanup R") THEN "MEP L2 Cleanup R QA"

WHEN REGEXP_CONTAINS(Task Name, "L3") AND REGEXP_CONTAINS(Task Name, "Cleanup R") THEN "MEP L3 Cleanup R QA"

WHEN REGEXP_CONTAINS(Task Name, "L4") AND REGEXP_CONTAINS(Task Name, "Cleanup R") THEN "MEP L4 Cleanup R QA"

WHEN REGEXP_CONTAINS(Task Name, "L5") AND REGEXP_CONTAINS(Task Name, "Cleanup R") THEN
"MEP L5 Cleanup R QA"

WHEN REGEXP_CONTAINS(Task Name, "L0") AND REGEXP_CONTAINS(Task Name, "Cleanup PA")
THEN "MEP L0 Cleanup PA+DW L+R QA"

WHEN REGEXP_CONTAINS(Task Name, "L1") AND REGEXP_CONTAINS(Task Name, "Cleanup PA")
THEN "MEP L1 Cleanup PA+DW L+R QA"

WHEN REGEXP_CONTAINS(Task Name, "L2") AND REGEXP_CONTAINS(Task Name, "Cleanup PA") THEN
"MEP L2 Cleanup PA+DW L+R QA"

WHEN REGEXP_CONTAINS(Task Name, "L3") AND REGEXP_CONTAINS(Task Name, "Cleanup PA") THEN
"MEP L3 Cleanup PA+DW L+R QA"

WHEN REGEXP_CONTAINS(Task Name, "L4") AND REGEXP_CONTAINS(Task Name, "Cleanup PA") THEN
"MEP L4 Cleanup PA+DW L+R QA"

WHEN REGEXP_CONTAINS(Task Name, "L5") AND REGEXP_CONTAINS(Task Name, "Cleanup PA") THEN
"MEP L5 Cleanup PA+DW L+R QA"

WHEN REGEXP_CONTAINS(Task Name, "L0") AND REGEXP_CONTAINS(Task Name, "Cleanup After QA")
THEN "MEP L0 Cleanup After QA"

WHEN REGEXP_CONTAINS(Task Name, "L1") AND REGEXP_CONTAINS(Task Name, "Cleanup After
QA") THEN "MEP L1 Cleanup After QA"

WHEN REGEXP_CONTAINS(Task Name, "L2") AND REGEXP_CONTAINS(Task Name, "Cleanup After QA")
THEN "MEP L2 Cleanup After QA"

WHEN REGEXP_CONTAINS(Task Name, "L3") AND REGEXP_CONTAINS(Task Name, "Cleanup After QA")
THEN "MEP L3 Cleanup After QA"

WHEN REGEXP_CONTAINS(Task Name, "L4") AND REGEXP_CONTAINS(Task Name, "Cleanup After QA")
THEN "MEP L4 Cleanup After QA"

WHEN REGEXP_CONTAINS(Task Name, "L5") AND REGEXP_CONTAINS(Task Name, "Cleanup After QA")
THEN "MEP L5 Cleanup After QA"

WHEN REGEXP_CONTAINS(Task Name, "L0") AND REGEXP_CONTAINS(Task Name, "Notes
Cleanup") THEN "MEP L0 Notes Cleanup QA"

WHEN REGEXP_CONTAINS(Task Name, "L1") AND REGEXP_CONTAINS(Task Name, "Notes
Cleanup") THEN "MEP L1 Notes Cleanup QA"

WHEN REGEXP_CONTAINS(Task Name, "L2") AND REGEXP_CONTAINS(Task Name, "Notes Cleanup")
THEN "MEP L2 Notes Cleanup QA"

WHEN REGEXP_CONTAINS(Task Name, "L3") AND REGEXP_CONTAINS(Task Name, "Notes Cleanup")
THEN "MEP L3 Notes Cleanup QA"

WHEN REGEXP_CONTAINS(Task Name, "L4") AND REGEXP_CONTAINS(Task Name, "Notes Cleanup")
THEN "MEP L4 Notes Cleanup QA"

WHEN REGEXP_CONTAINS(Task Name, "L5") AND REGEXP_CONTAINS(Task Name, "Notes Cleanup")
THEN "MEP L5 Notes Cleanup QA"

WHEN REGEXP_CONTAINS(Task Name, "L0") AND REGEXP_CONTAINS(Task Name, "Photo Cleanup")
THEN "MEP L0 Photo Cleanup QA"

WHEN REGEXP_CONTAINS(Task Name, "L1") AND REGEXP_CONTAINS(Task Name, "Photo
Cleanup") THEN "MEP L1 Photo Cleanup QA"

WHEN REGEXP_CONTAINS(Task Name, "L2") AND REGEXP_CONTAINS(Task Name, "Photo Cleanup")
THEN "MEP L2 Photo Cleanup QA"

WHEN REGEXP_CONTAINS(Task Name, "L3") AND REGEXP_CONTAINS(Task Name, "Photo Cleanup")
THEN "MEP L3 Photo Cleanup QA"

WHEN REGEXP_CONTAINS(Task Name, "L4") AND REGEXP_CONTAINS(Task Name, "Photo Cleanup")
THEN "MEP L4 Photo Cleanup QA"

WHEN REGEXP_CONTAINS(Task Name, "L5") AND REGEXP_CONTAINS(Task Name, "Photo Cleanup")
THEN "MEP L5 Photo Cleanup QA"

WHEN REGEXP_CONTAINS(Task Name, "L0") AND REGEXP_CONTAINS(Task Name, "Photo") THEN
"MEP L0 Photo QA"

WHEN REGEXP_CONTAINS(Task Name, "L1") AND REGEXP_CONTAINS(Task Name, "Photo") THEN
"MEP L1 Photo QA"

WHEN REGEXP_CONTAINS(Task Name, "L2") AND REGEXP_CONTAINS(Task Name, "Photo") THEN
"MEP L2 Photo QA"

WHEN REGEXP_CONTAINS(Task Name, "L3") AND REGEXP_CONTAINS(Task Name, "Photo") THEN
"MEP L3 Photo QA"

WHEN REGEXP_CONTAINS(Task Name, "L4") AND REGEXP_CONTAINS(Task Name, "Photo") THEN
"MEP L4 Photo QA"

WHEN REGEXP_CONTAINS(Task Name, "L5") AND REGEXP_CONTAINS(Task Name, "Photo") THEN
"MEP L5 Photo QA"

WHEN REGEXP_CONTAINS(Task Name, "L0") THEN "MEP L0 QA"

WHEN REGEXP_CONTAINS(Task Name, "L1") THEN "MEP L1 QA"

WHEN REGEXP_CONTAINS(Task Name, "L2") THEN "MEP L2 QA"

WHEN REGEXP_CONTAINS(Task Name, "L3") THEN "MEP L3 QA"

WHEN REGEXP_CONTAINS(Task Name, "L4") THEN "MEP L4 QA"

ELSE "MEP L5 QA"

END