



DEPARTURE ROUTE DESCRIPTION

TAKEOFF RUNWAY 1L: Climbing left turn heading 315°, thence. . .
TAKEOFF RUNWAY 1R: Climb on heading 003° to 1400 then left turn heading 330°, thence. . .
TAKEOFF RUNWAY 18L: Climb on heading 183°, thence. . .
TAKEOFF RUNWAY 19L: Climb on heading 183° until passing CLT VOR/DME 1.6 DME, then turn right heading 200°, thence. . .
TAKEOFF RUNWAY 19R: Climbing right turn heading 200°, thence. . .
TAKEOFF RUNWAY 36R: Climbing right turn heading 025°, thence. . .

. . .on RADAR vectors to intercept filed/assigned transition or enroute fix/navaid.
Maintain 8000. Expect filed altitude 10 minutes after departure.

BUCKL TRANSITION (CLT5.BUCKL): From over CLT VOR/DME to BUCKL.
GANTS TRANSITION (CLT5.GANTS): From over CLT VOR/DME to GANTS.
HARAY TRANSITION (CLT5.HARAY): From over CLT VOR/DME to HARAY.
LILLS TRANSITION (CLT5.LILLS): From over CLT VOR/DME to LILLS.
PITTY TRANSITION (CLT5.PITTY): From over CLT VOR/DME to PITTY.
RUNIE TRANSITION (CLT5.RUNIE): From over CLT VOR/DME to RUNIE.

SE-2, 06 AUG 2026 to 03 SEP 2026

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