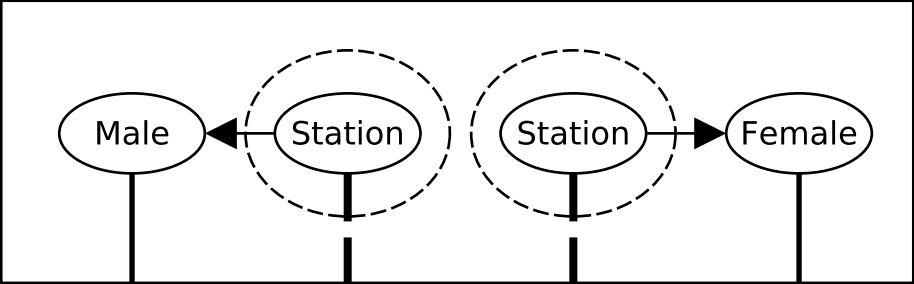Path Condition

Match Graph

Male ← Station   Station → Female

Apply Graph

Male ← Station   Station → Female