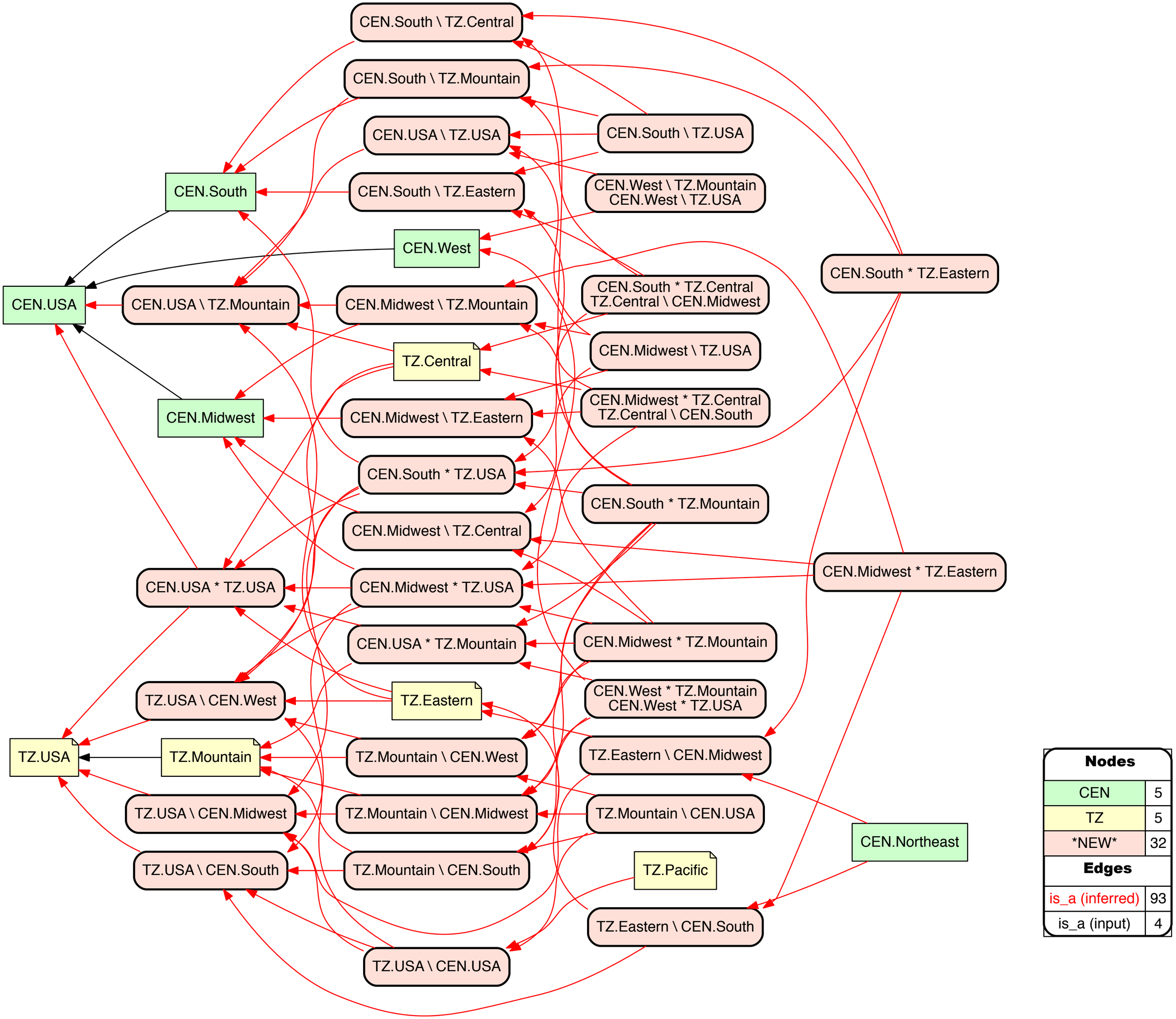
CEN.South \ TZ.Central
CEN.South \ TZ.Mountain
CEN.USA \ TZ.USA
CEN.South \ TZ.USA
CEN.South
CEN.South \ TZ.Eastern
CEN.West \ TZ.Mountain
CEN.West \ TZ.USA
CEN.West
CEN.South * TZ.Eastern
CEN.USA
CEN.USA \ TZ.Mountain
CEN.Midwest \ TZ.Mountain
CEN.South * TZ.Central
TZ.Central \ CEN.Midwest
TZ.Central
CEN.Midwest \ TZ.USA
CEN.Midwest
CEN.Midwest \ TZ.Eastern
CEN.Midwest * TZ.Central
TZ.Central \ CEN.South
CEN.South * TZ.USA
CEN.South * TZ.Mountain
CEN.Midwest \ TZ.Central
CEN.Midwest * TZ.Eastern
CEN.USA * TZ.USA
CEN.Midwest * TZ.USA
CEN.USA * TZ.Mountain
CEN.Midwest * TZ.Mountain
TZ.USA \ CEN.West
TZ.Eastern
CEN.West * TZ.Mountain
CEN.West * TZ.USA
TZ.USA
TZ.Mountain
TZ.Mountain \ CEN.West
TZ.Eastern \ CEN.Midwest
TZ.USA \ CEN.Midwest
TZ.Mountain \ CEN.Midwest
TZ.Mountain \ CEN.USA
CEN.Northeast
TZ.USA \ CEN.South
TZ.Mountain \ CEN.South
TZ.Pacific
TZ.Eastern \ CEN.South
TZ.USA \ CEN.USA
Nodes
CEN 5
TZ 5
NEW 32
Edges
is_a (inferred) 93
is_a (input) 4