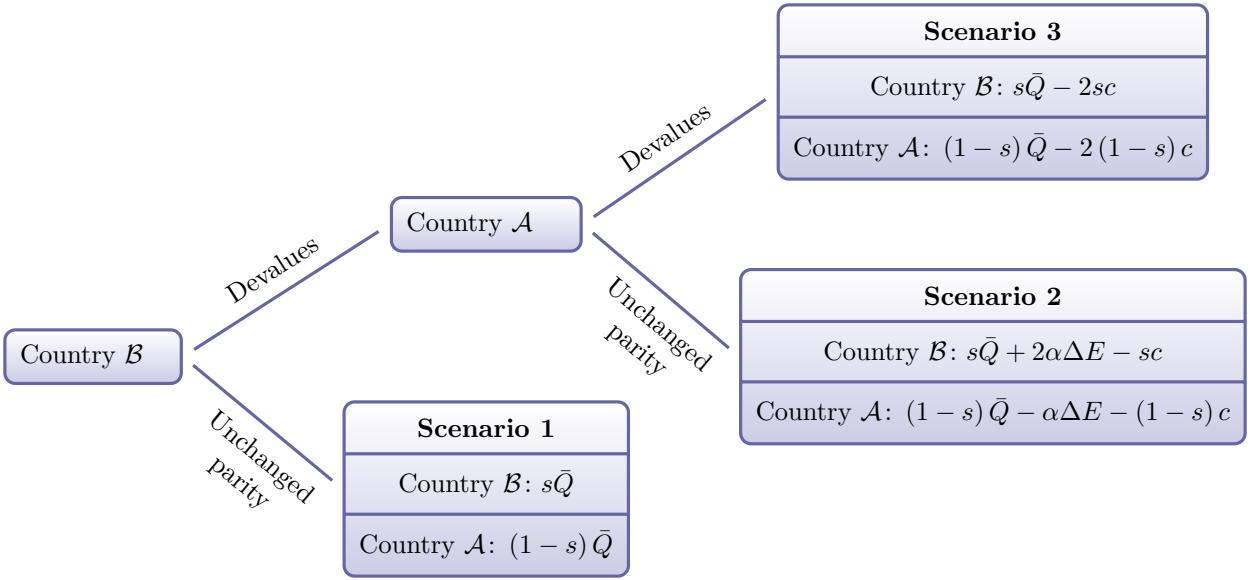
Country $\mathcal{B}$
Devalues
Unchanged parity
Country $\mathcal{A}$
Devalues
Unchanged parity
Scenario 1
Country $\mathcal{B}$: $s\bar{Q}$
Country $\mathcal{A}$: $(1-s)\,\bar{Q}$
Scenario 2
Country $\mathcal{B}$: $s\bar{Q} + 2\alpha\Delta E - sc$
Country $\mathcal{A}$: $(1-s)\,\bar{Q} - \alpha\Delta E - (1-s)\,c$
Scenario 3
Country $\mathcal{B}$: $s\bar{Q} - 2sc$
Country $\mathcal{A}$: $(1-s)\,\bar{Q} - 2\,(1-s)\,c$