

process P $P = \text{nonCritP}.P + \text{set_wantp_true}.P1$ $P1 = \text{is_wantq_false}.P2$ $P2 = \text{critical}.P3$ $P3 = \text{set_wantp_false}.P$	process q $Q = \text{nonCritQ}.Q + \text{set_wantq_true}.Q1$ $Q1 = \text{is_wantp_false}.Q2$ $Q2 = \text{critical}.Q3$ $Q3 = \text{set_wantq_false}.Q$	wantP (all actions are coactions) $WP = \text{is_wantp_false}.WP + \text{set_wantp_true}.WP1$ $WP1 = \text{is_wantp_true}.WP1 + \text{set_wantp_false}.WP$	wantQ (all actions are coactions) $WQ = \text{is_wantq_false}.WQ + \text{set_wantq_true}.WQ1$ $WQ1 = \text{is_wantq_true}.WQ1 + \text{set_wantq_false}.WQ$
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