

SIP Trunk Failover

Action 1: hangup_after_bridge

Value 1: true

Action 2: continue_on_fail

Value 2: NORMAL_TEMPORARY_FAILURE,USER_BUSY,NO_ANSWER,NO_USER_RESPONSE,NO_ROUTE_DESTINATION,NETWORK_OUT_OF_ORDER,CALL_REJECTED,DESTINATION_OUT_OF_ORDER,NORMAL_CIRCUIT_CONGESTION

Action 3: bridge

Value 3: sip/trunk/trunk1/\$1 (replace "trunk1" with the actual name of the primary trunk)

Action 4: bridge

Value 4: sip/trunk/trunk2/\$1 (replace "trunk2" with the actual name of the fail-over / backup trunk)

Rule - Rule_73

Condition

Description Rank

Matching All Stop Policy Continue

Condition Standard Information Name Destination Address Expression (.*)

Actions to perform if condition matches

Action Set Variable Name hangup_after_bridge Value true

Action Set Variable Name continue_on_fail Value NORMAL_TEMPORARY_FAILURE,USER_

Action Custom Application bridge Data sip/trunk/trunk1/\$1

Action Custom Application bridge Data sip/trunk/trunk2/\$1

Actions to perform if condition doesn't match

Action (Please Select One)

Save Save & Apply Cancel