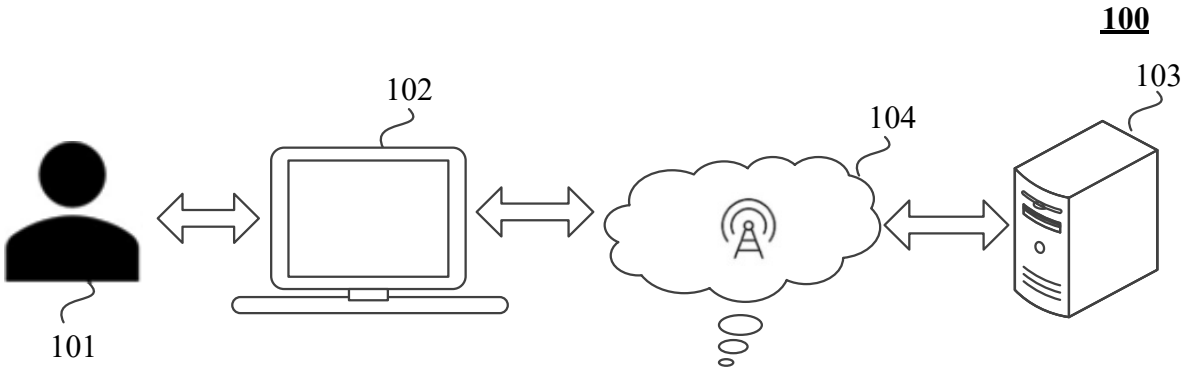
100
102
103
104
101

FIG. 1

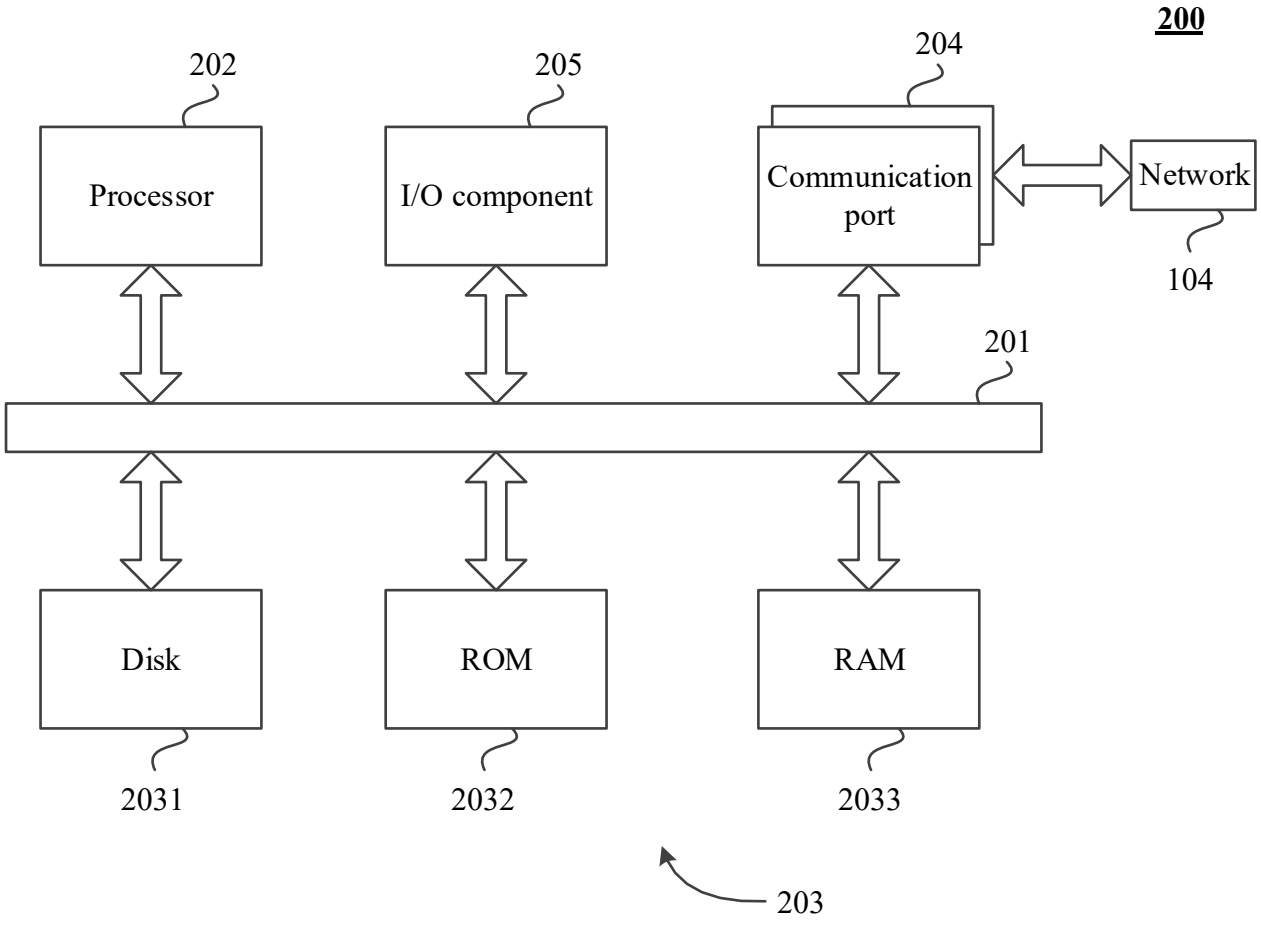
200
202
205
204
Processor
I/O component
Communication port
Network
104
201
Disk
ROM
RAM
2031
2032
2033
203

FIG. 2

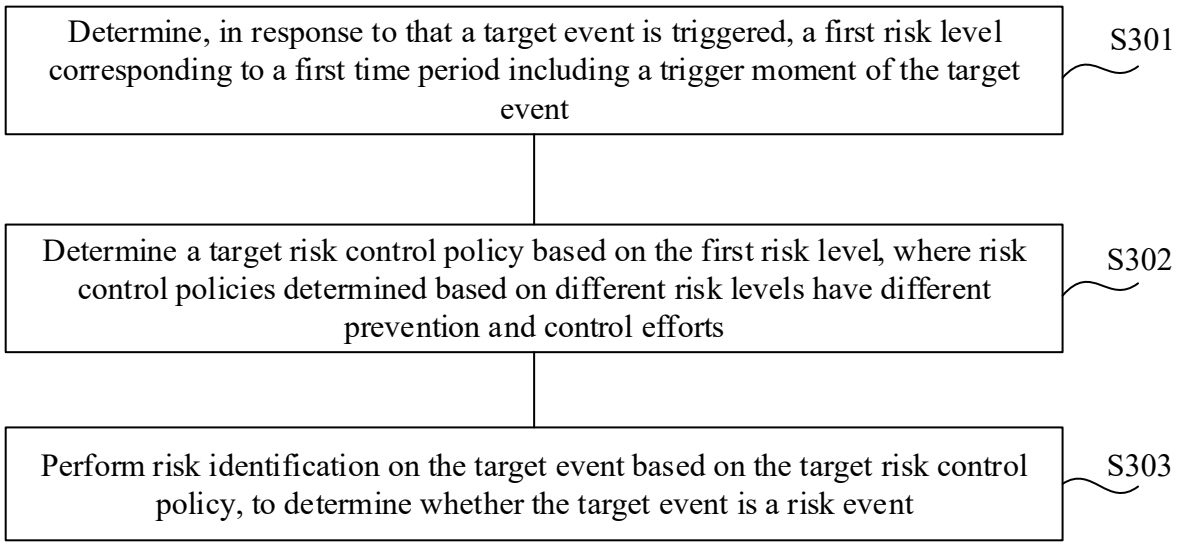
Determine, in response to that a target event is triggered, a first risk level corresponding to a first time period including a trigger moment of the target event
S301
Determine a target risk control policy based on the first risk level, where risk control policies determined based on different risk levels have different prevention and control efforts
S302
Perform risk identification on the target event based on the target risk control policy, to determine whether the target event is a risk event
S303

FIG. 3

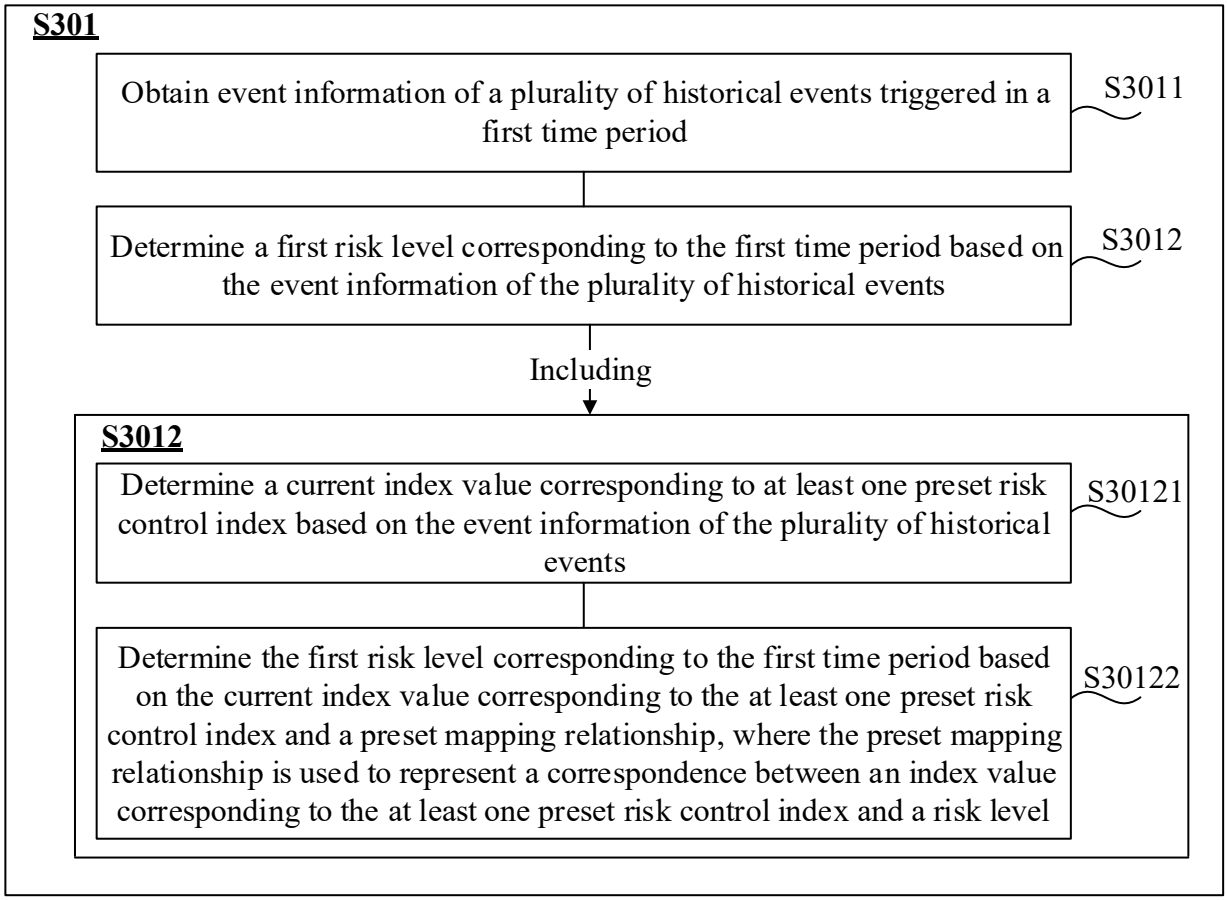
S301
Obtain event information of a plurality of historical events triggered in a first time period
S3011
Determine a first risk level corresponding to the first time period based on the event information of the plurality of historical events
S3012
Including
S3012
Determine a current index value corresponding to at least one preset risk control index based on the event information of the plurality of historical events
S30121
Determine the first risk level corresponding to the first time period based on the current index value corresponding to the at least one preset risk control index and a preset mapping relationship, where the preset mapping relationship is used to represent a correspondence between an index value corresponding to the at least one preset risk control index and a risk level
S30122

FIG. 4

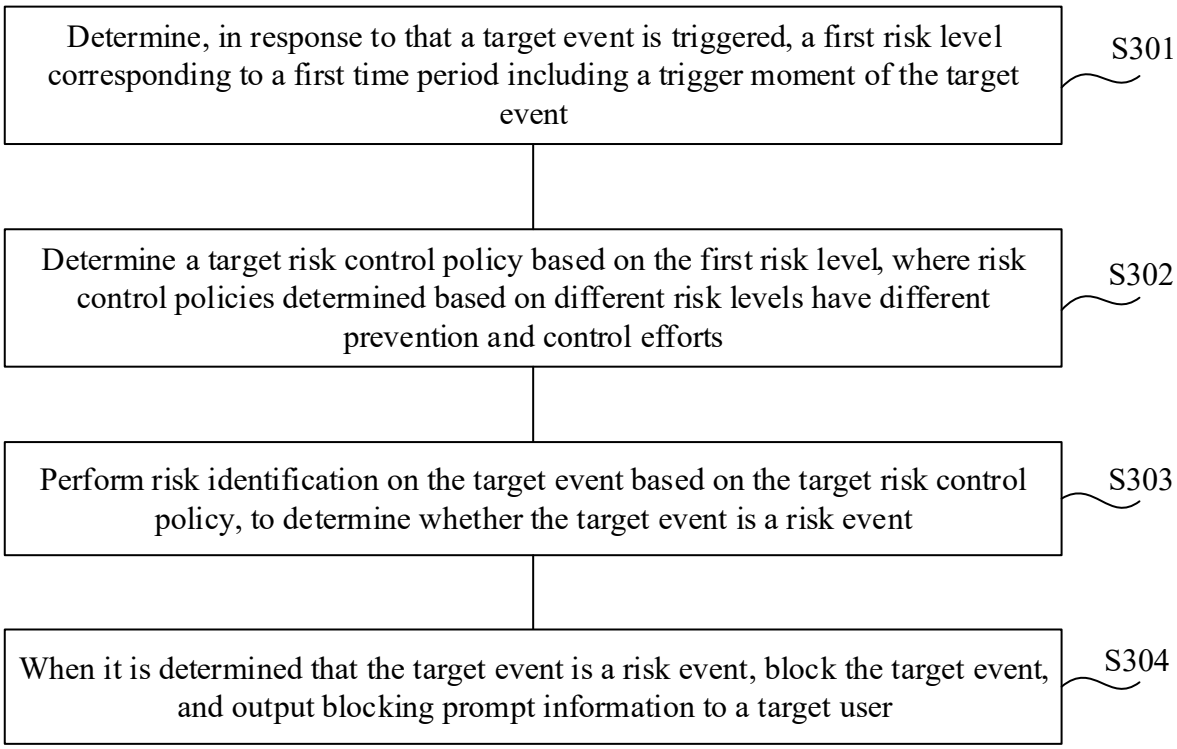
Determine, in response to that a target event is triggered, a first risk level corresponding to a first time period including a trigger moment of the target event
S301
Determine a target risk control policy based on the first risk level, where risk control policies determined based on different risk levels have different prevention and control efforts
S302
Perform risk identification on the target event based on the target risk control policy, to determine whether the target event is a risk event
S303
When it is determined that the target event is a risk event, block the target event, and output blocking prompt information to a target user
S304

FIG. 5

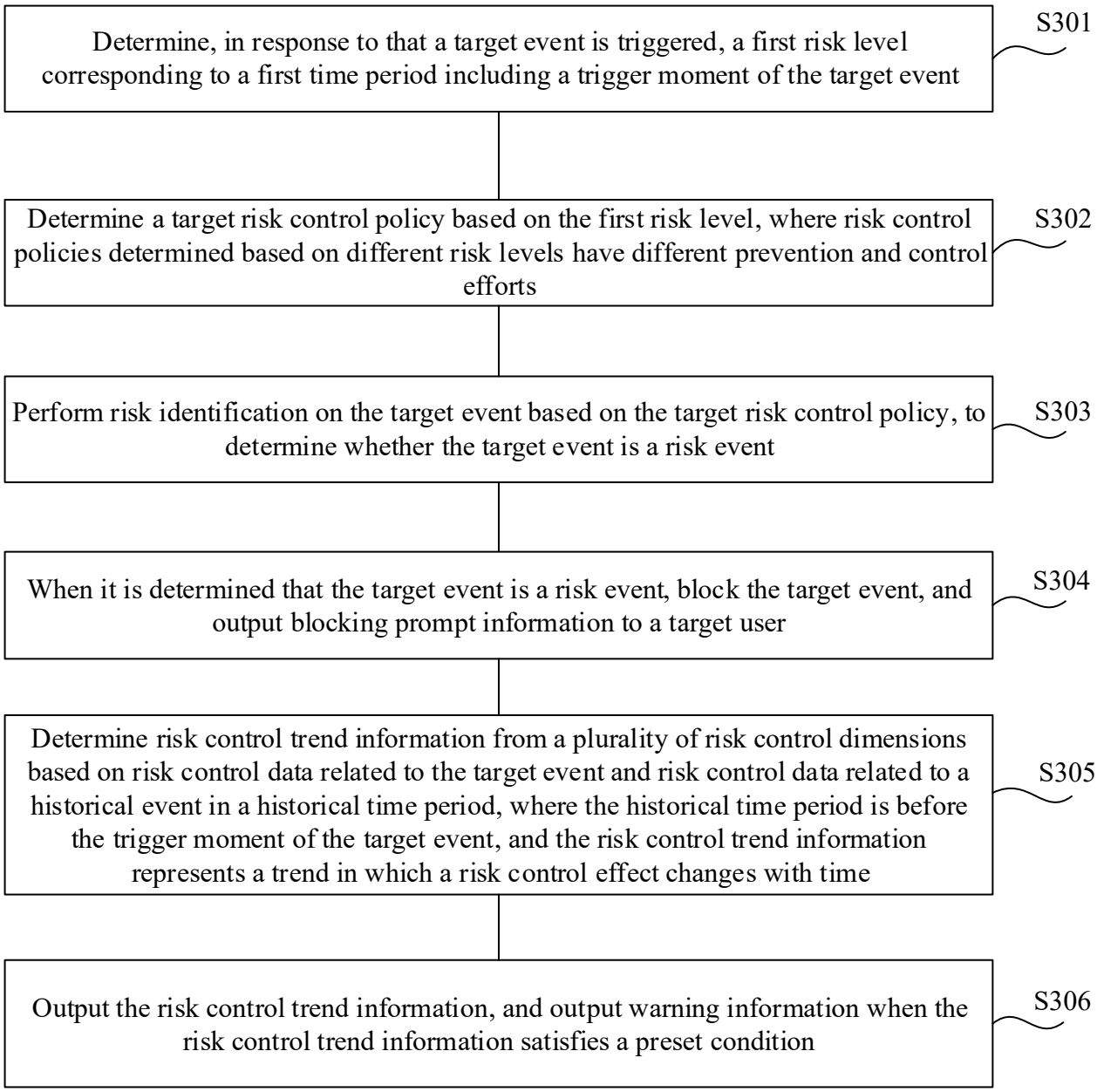
Determine, in response to that a target event is triggered, a first risk level corresponding to a first time period including a trigger moment of the target event
S301
Determine a target risk control policy based on the first risk level, where risk control policies determined based on different risk levels have different prevention and control efforts
S302
Perform risk identification on the target event based on the target risk control policy, to determine whether the target event is a risk event
S303
When it is determined that the target event is a risk event, block the target event, and output blocking prompt information to a target user
S304
Determine risk control trend information from a plurality of risk control dimensions based on risk control data related to the target event and risk control data related to a historical event in a historical time period, where the historical time period is before the trigger moment of the target event, and the risk control trend information represents a trend in which a risk control effect changes with time
S305
Output the risk control trend information, and output warning information when the risk control trend information satisfies a preset condition
S306

FIG. 6