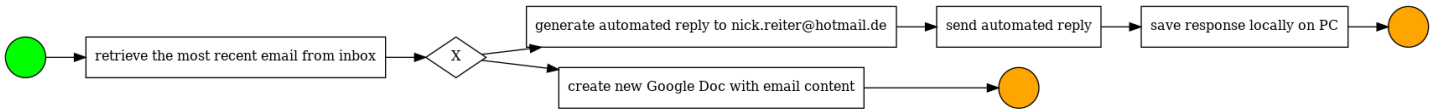


ID: email\_response

**Textual Workflow Description:** Retrieve the most recent email from your inbox. Determine if a response is required. If a response is necessary, generate an automated reply and send it to nick.reiter@hotmail.de. Additionally, save the response locally on your PC. If no response is required, create a new Google Doc with the email content as its content.

Workflow Representation in BPMN and Text

Required iterations: 2



send automated reply -> save response locally on PC  
save response locally on PC -> End  
-> retrieve the most recent email from inbox  
create new Google Doc with email content -> End  
retrieve the most recent email from inbox -> EXCLUSIVE: response required  
EXCLUSIVE: response required -> generate automated reply to nick.reiter@hotmail.de [condition='response required']  
& create new Google Doc with email content [condition='response not required']  
generate automated reply to nick.reiter@hotmail.de -> send automated reply

Execution of the Workflow in Text

Process execution started  
Execution of task: retrieve the most recent email from inbox  
get\_latest\_email is selected with arguments: {}  
Output of the function: {'subject': 'Delivery Status Notification (Failure)', 'from': 'Mail Delivery Subsystem ', 'text': ''}  
Execution of exclusive gateway: EXCLUSIVE: response required  
Condition is selected: response required  
Execution of task: generate automated reply to nick.reiter@hotmail.de  
send\_email\_to is selected with arguments: {'recipient': 'nick.reiter@hotmail.de', 'content': '', 'subject': 'Delivery Status Notification (Failure)'}  
Output of the function: {'status': 'Successfully sent email'}  
Execution of task: send automated reply  
send\_email\_to is selected with arguments: {'recipient': 'nick.reiter@hotmail.de', 'content': '', 'subject': 'Delivery Status Notification (Failure)'}  
Output of the function: {'status': 'Successfully sent email'}  
Execution of task: save response locally on PC  
store\_text\_to\_disc is selected with arguments: {'content': '', 'file\_name': 'email\_response.txt'}  
Output of the function: None  
Process execution ended