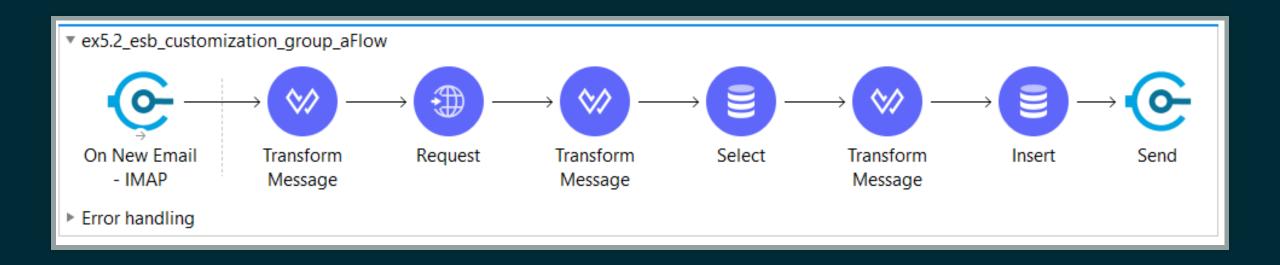


MULE ESB



ESB-FLOW DIAGRAM





GLOBAL ELEMENTS



EMAIL IMAP



EMAIL SMPT



HTTP REQUEST

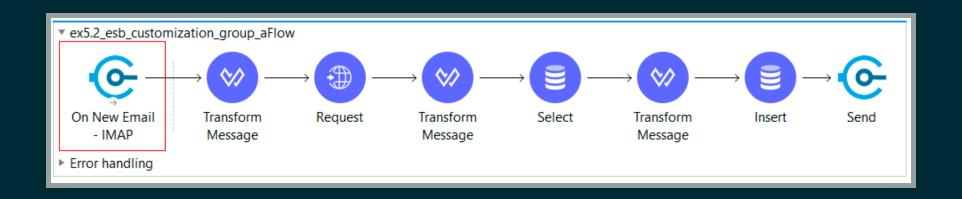


DATABASE

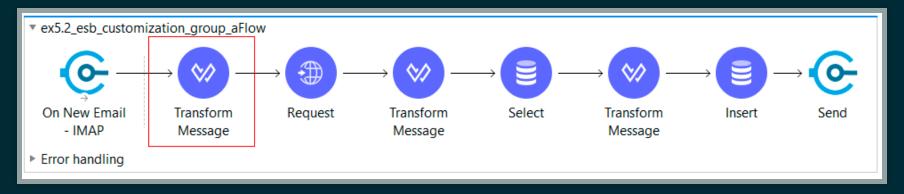


FLOW



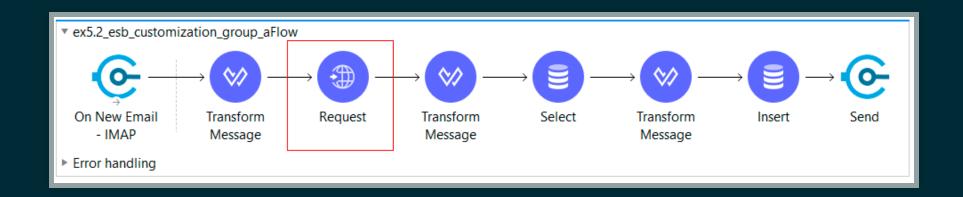




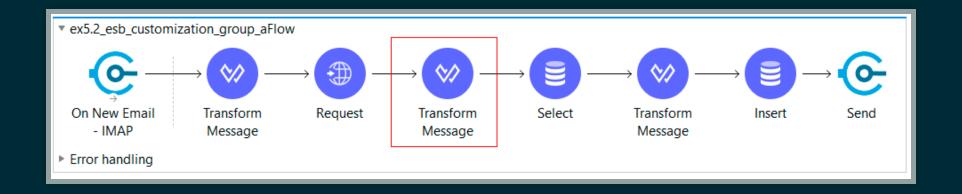


```
<ee:transform doc:name="Transform Message" doc:id="c879a46e-bcb5-4ffc-bd43-0395034e3422">
   <ee:message>
   </ee:message>
   <ee:variables >
       <ee:set-variable variableName="message" >
            <! [CDATA[
               %dw 2.0
               output application/json
               var body = payload.body
               var productid = attributes.subject
                var address = attributes.fromAddresses
                    from: address,
                    product: productid,
                   message: body
            ]]>
       </ee:set-variable>
   </ee:variables>
</ee:transform>
```



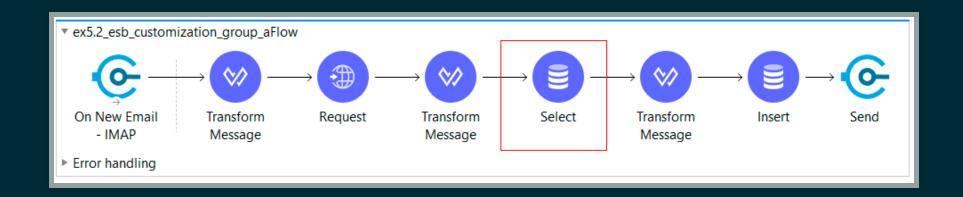




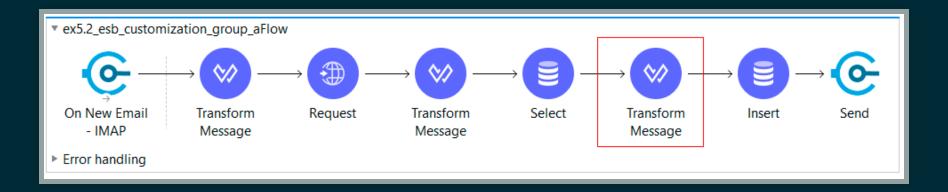


```
<ee:transform doc:name="Transform Message" doc:id="0629b00c-4599-4fd9-a1fa-a1cbf89ee5d3" >
   <ee:message >
   </ee:message>
   <ee:variables >
       <ee:set-variable variableName="message2" >
           <! [CDATA[
               %dw 2.0
               output application/json
                   datetime: payload.datetime,
                   from: vars.message.from[0],
                   product: vars.message.product,
                   message: vars.message.message
           ]]>
       </ee:set-variable>
   </ee:variables>
</ee:transform>
```









```
<ee:transform doc:name="Transform Message" doc:id="ae54d96c-34cc-488b-83aa-848ea363d998" >
   <ee:message >
   </ee:message>
   <ee:variables >
        <ee:set-variable variableName="message3" >
            <![CDATA[
                %dw 2.0
               output application/json
                    datetime: vars.message2.datetime,
                    from: vars.message2.from,
                    product: payload[0].product_name,
                    message: vars.message2.message
            ]]>
        </ee:set-variable>
   </ee:variables>
</ee:transform>
```



