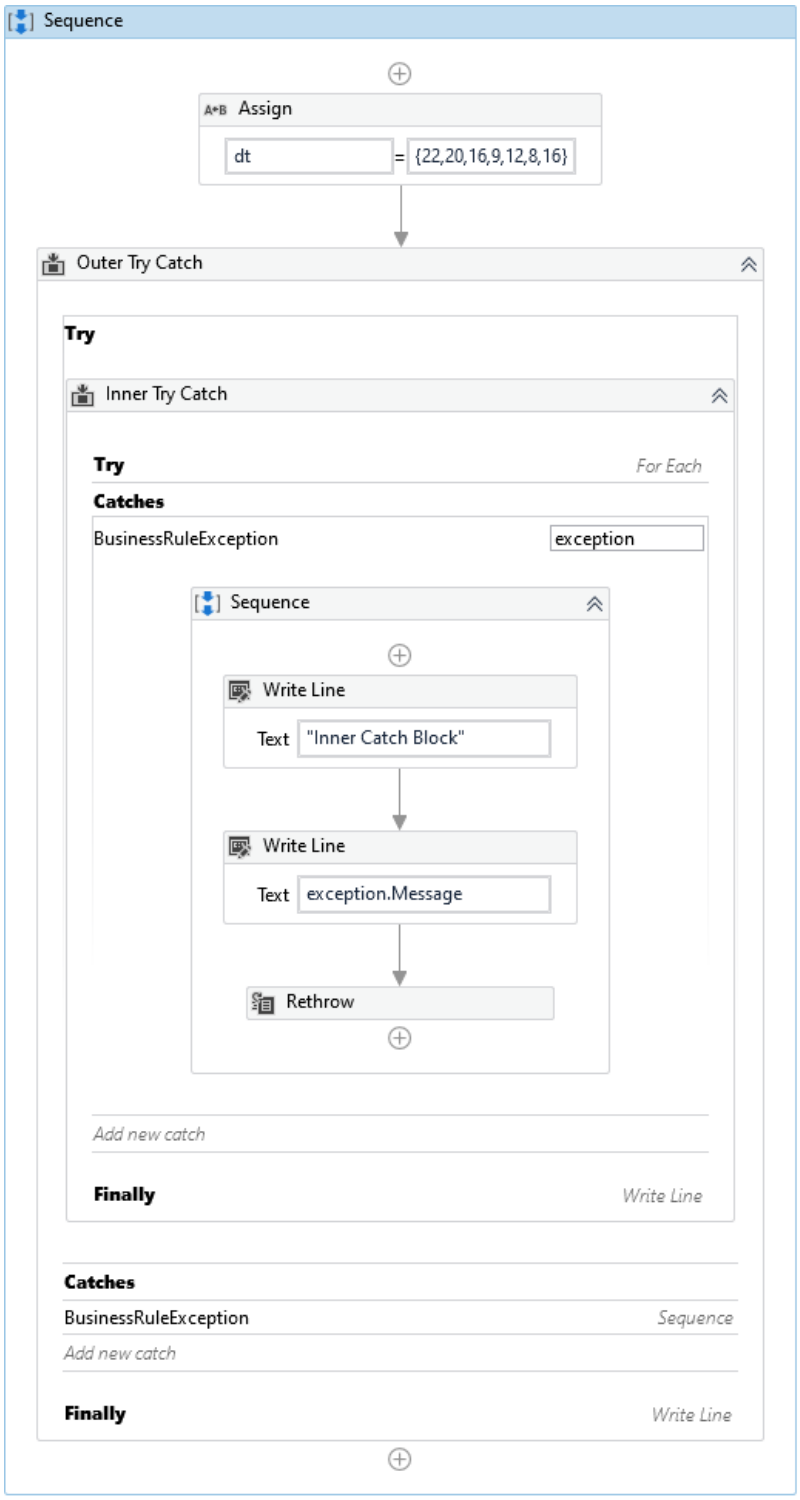
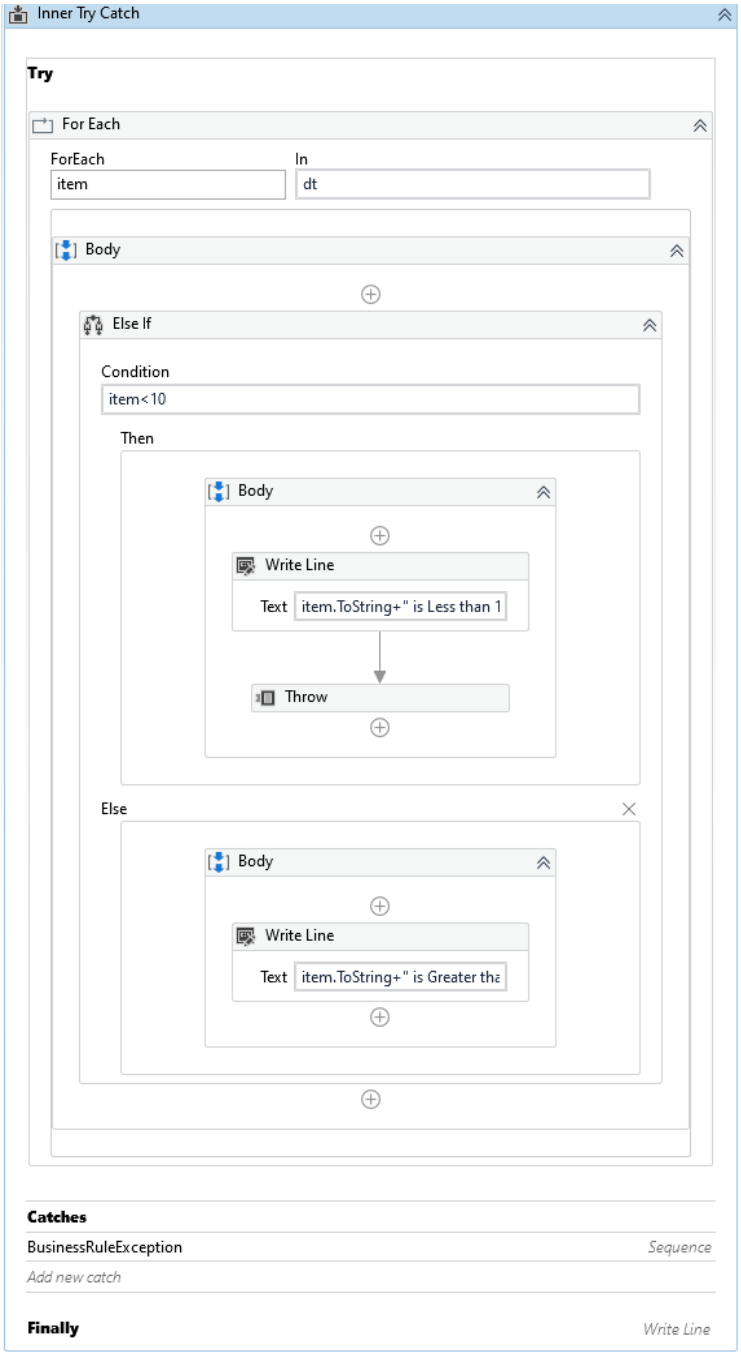
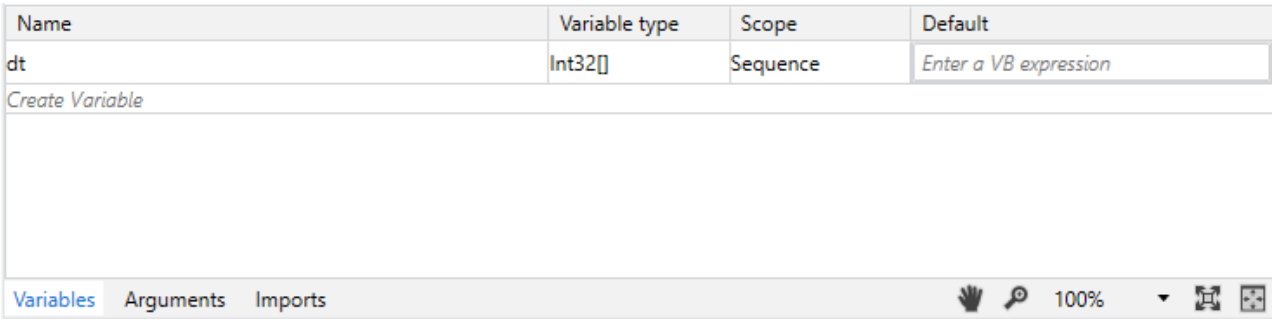
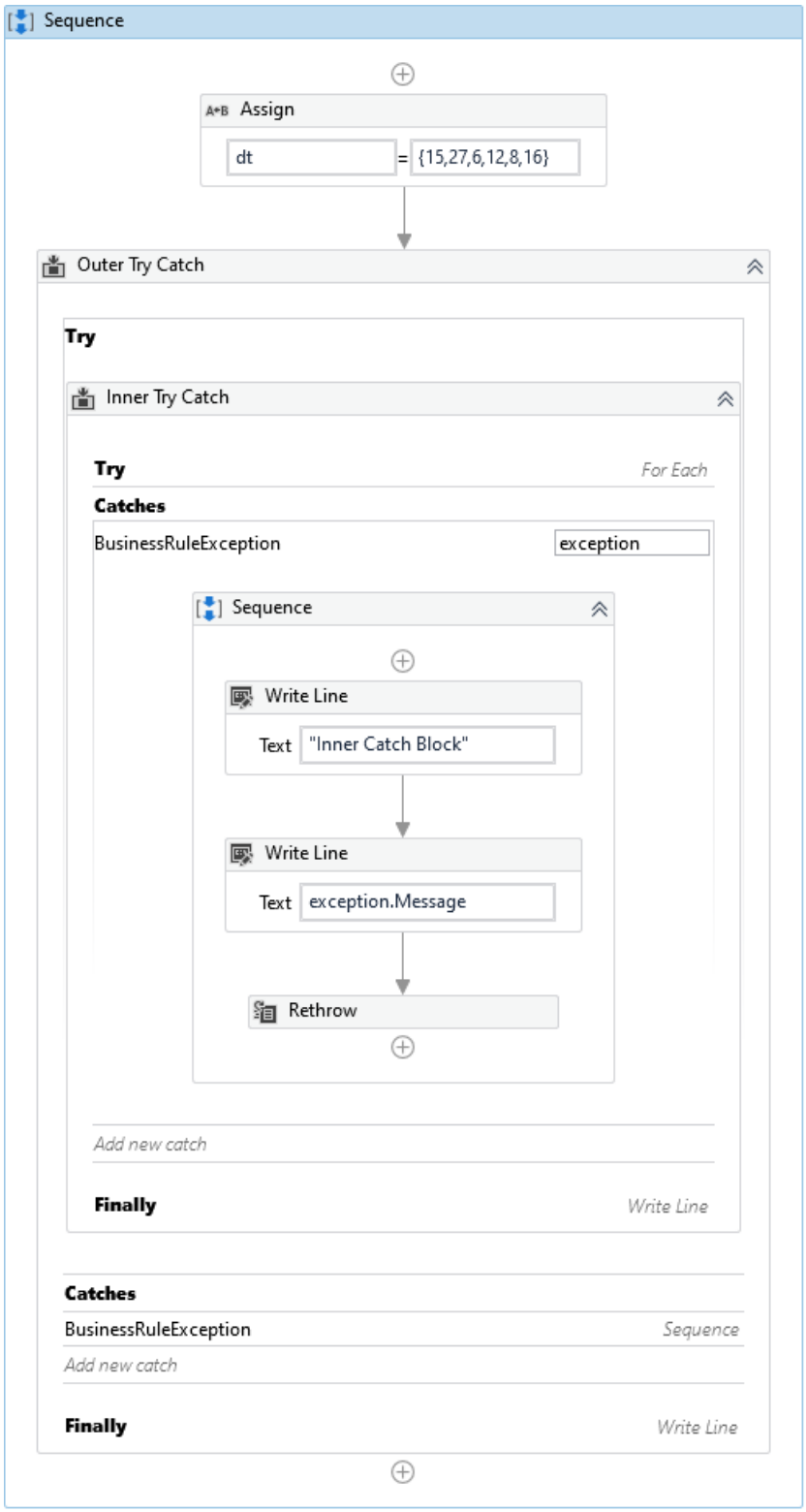
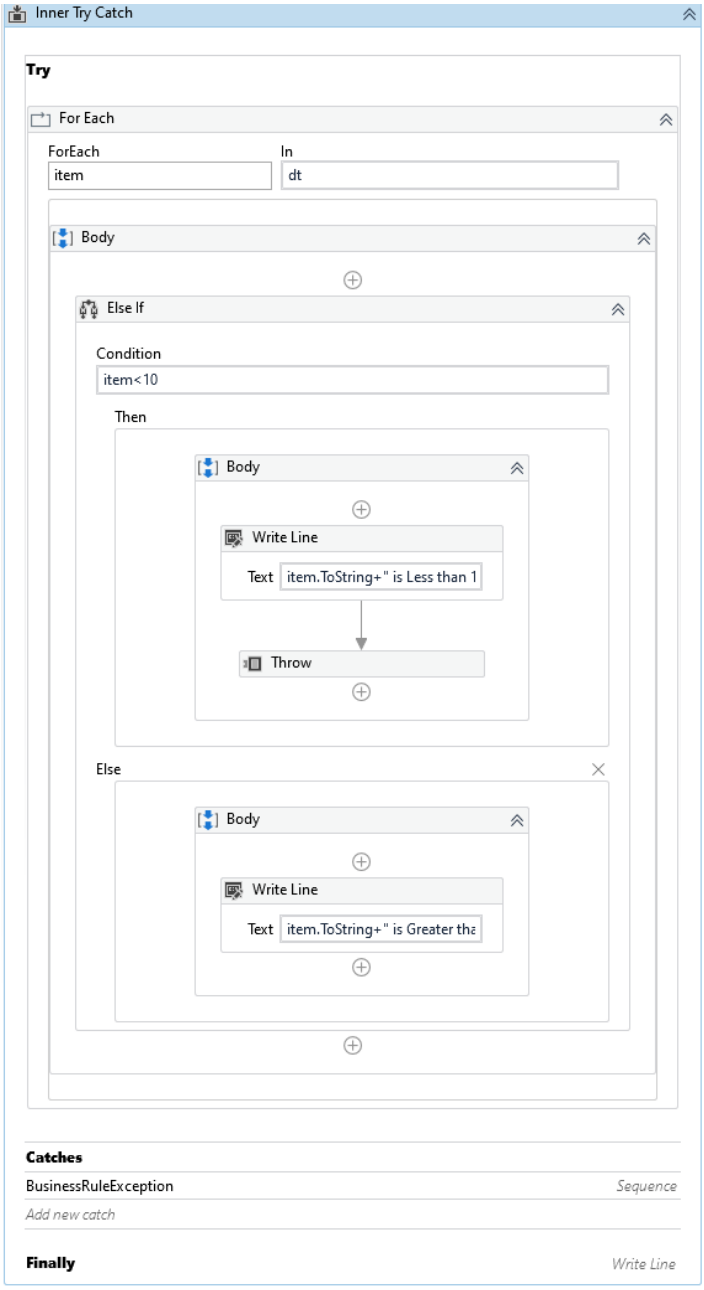

Sequence
Assign
dt
= {22,20,16,9,12,8,16}
Outer Try Catch
Try
Inner Try Catch
Try
For Each
Catches
BusinessRuleException
exception
Sequence
Write Line
Text
"Inner Catch Block"
Write Line
Text
exception.Message
Rethrow
Add new catch
Finally
Write Line
Catches
BusinessRuleException
Sequence
Add new catch
Finally
Write Line


Inner Try Catch
Try
For Each
ForEach
item
In
dt
Body
Else If
Condition
item<10
Then
Body
Write Line
Text
item.ToString+" is Less than 1
Throw
Else
Body
Write Line
Text
item.ToString+" is Greater tha
Catches
BusinessRuleException
Sequence
Add new catch
Finally
Write Line

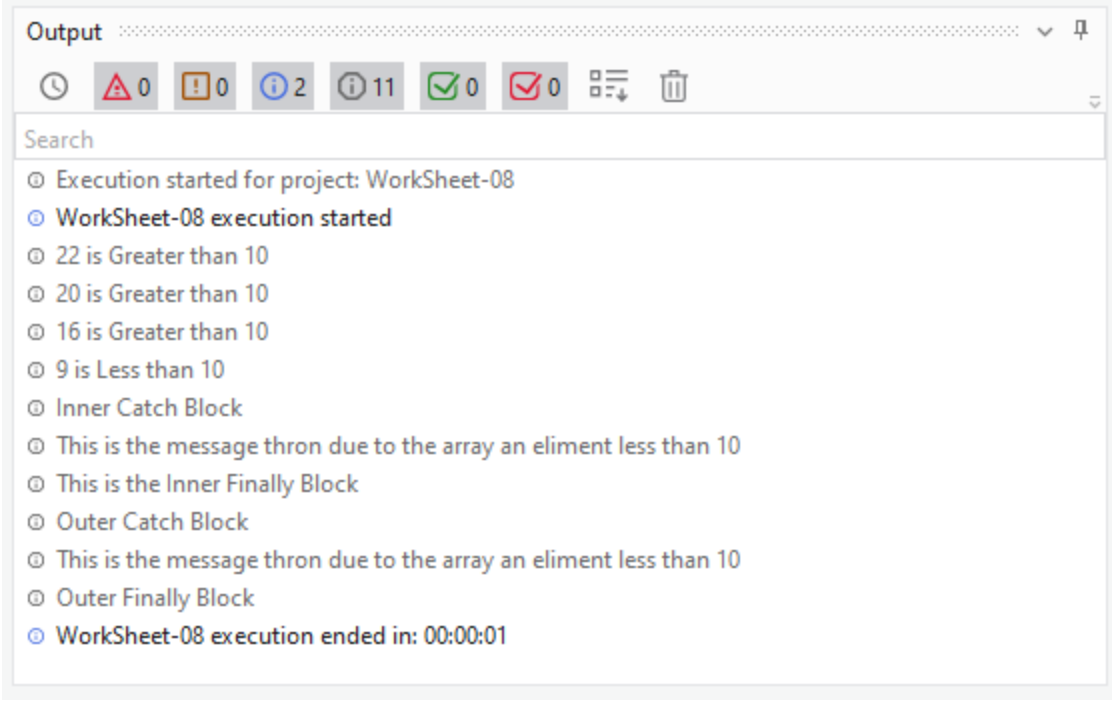

Name
Variable type
Scope
Default
dt
Int32[]
Sequence
Enter a VB expression
Create Variable
Variables
Arguments
Imports
100%

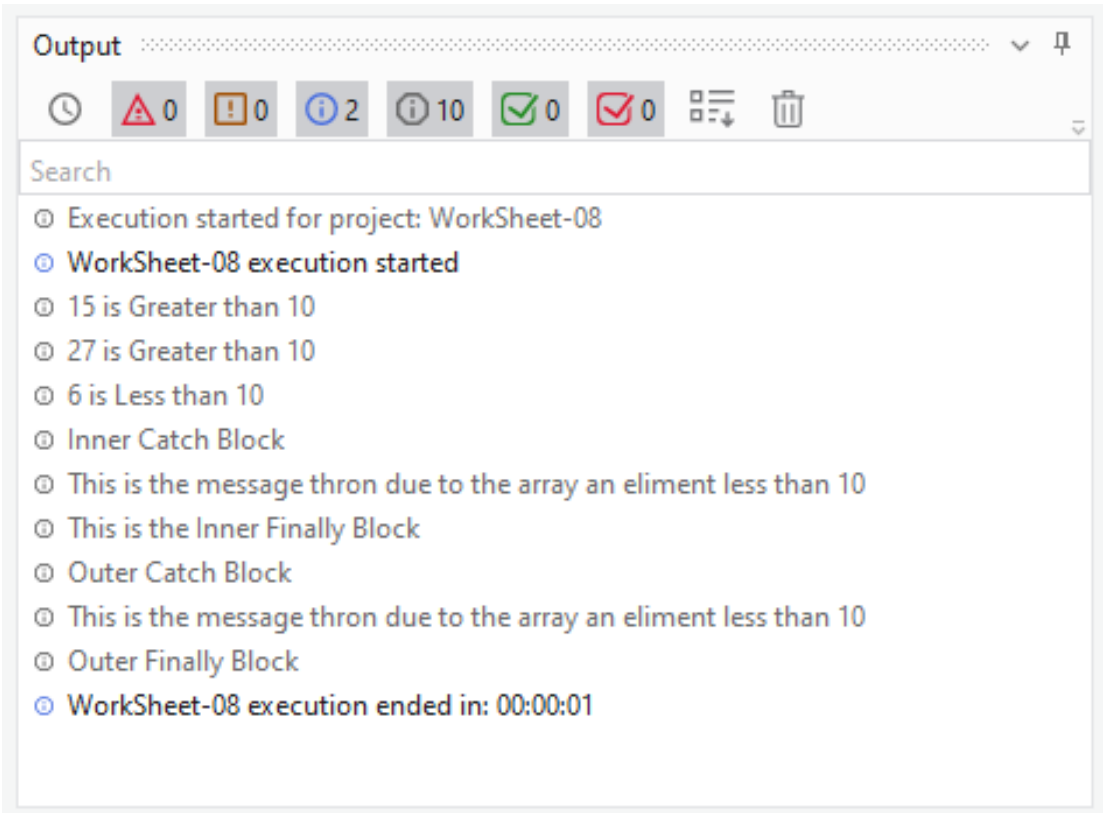



| Name | Variable type | Scope | Default |
|---|---|---|---|
| dt | Int32[] | Sequence | *Enter a VB expression* |
| *Create Variable* | | | |

Variables Arguments Imports 100%


Output
0
0
2
11
0
0
Search
Execution started for project: WorkSheet-08
WorkSheet-08 execution started
22 is Greater than 10
20 is Greater than 10
16 is Greater than 10
9 is Less than 10
Inner Catch Block
This is the message thron due to the array an eliment less than 10
This is the Inner Finally Block
Outer Catch Block
This is the message thron due to the array an eliment less than 10
Outer Finally Block
WorkSheet-08 execution ended in: 00:00:01


Output
0
0
2
10
0
0
Search
Execution started for project: WorkSheet-08
WorkSheet-08 execution started
15 is Greater than 10
27 is Greater than 10
6 is Less than 10
Inner Catch Block
This is the message thron due to the array an eliment less than 10
This is the Inner Finally Block
Outer Catch Block
This is the message thron due to the array an eliment less than 10
Outer Finally Block
WorkSheet-08 execution ended in: 00:00:01