

Process Bot

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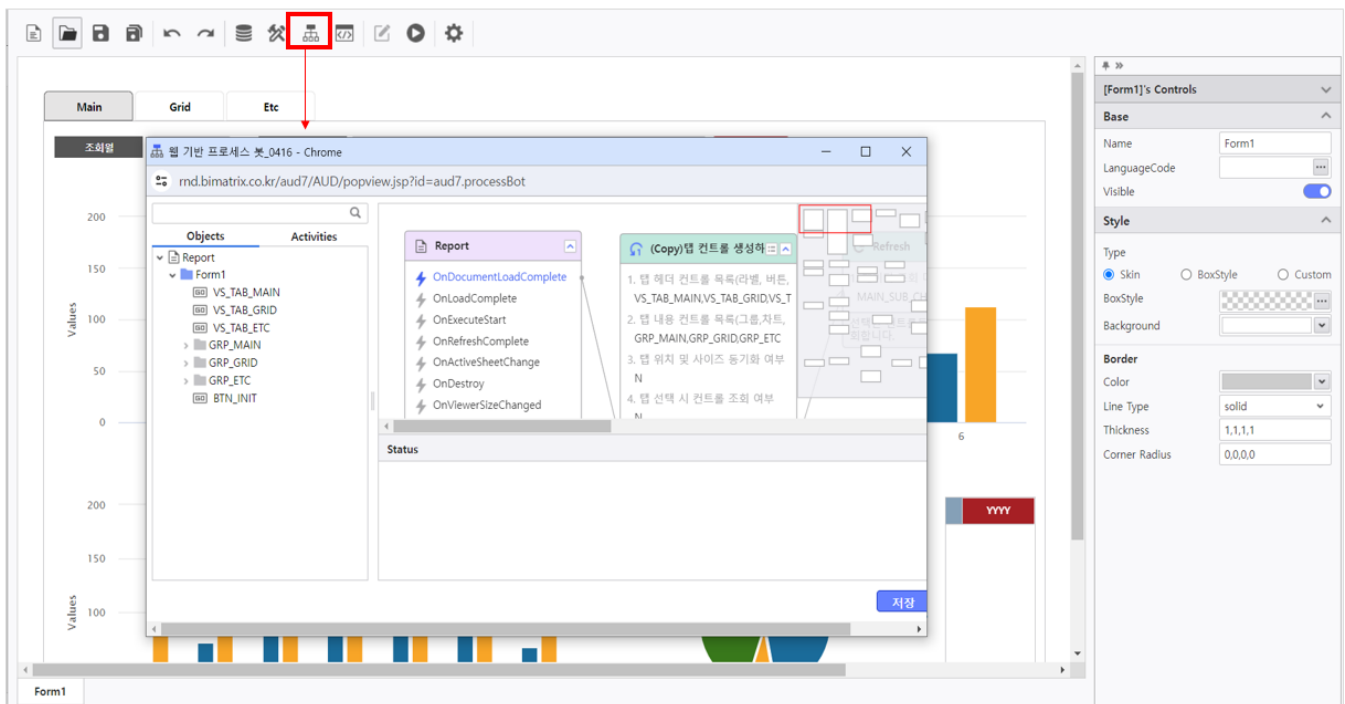
Release No. 7.0.500.20260122-11

Process Bot

Process Bot RPA

Process Bot

i-AUD Designer [Process Bot].



Process Bot , , , .

The screenshot displays a development tool interface with three main sections:

- Objects Panel (Left):** A tree view showing a project structure. The 'Report' folder is expanded, showing sub-items like 'MAIN', 'VS_UNIT', 'MXGrid', 'VS_YM', 'LB_TITLE', 'LB_GNB1', 'LB_기준년월1', 'LB_기준년월11', 'LB_기준년월111', 'BT_GUIDE', 'BTN_REFRESH', and 'POPUP'. The 'POPUP' folder is further expanded to show 'DataGrid' and 'LB_Title1'. A red circle '1' is placed over the 'POPUP' folder.
- Activities Panel (Middle):** A flow diagram showing event triggers and actions.
 - Report** (purple box) has events: OnDocumentLoadComplete, OnLoadComplete, OnExecuteStart, OnRefreshComplete, OnActiveSheetChange, OnDestroy, OnViewerSizeChanged, and OnReportFilterLoadCompleat. An arrow points from OnDocumentLoadComplete to the [Chart] popup.
 - VS_UNIT** (blue box) has events: OnDataBindEnd and OnValueChanged. An arrow points from OnDataBindEnd to the Refresh activity.
 - [Chart] 차트 Point 클릭 시 Form 팝업 실행** (green box) has actions:
 - 팝업 창 실행 대상 Form 선택 (POPUP)
 - 차트 컨트롤 선택 (V1__CHT_U8BZ7DTG5L5PMMLI)
 - 팝업 창 실행 시 조회할 컨트롤 선택 (DataGrid)
 - 차트 Point 클릭 시 등록할 변수명 입력(e.g. VS_PARA VS_PARAM)
 - 팝업 창 너비 값(Width) 입력
 - 팝업 창 높이 값(Height) 입력 (marked with red circle '2')
 - 팝업 창 제목 입력 (상세 데이터)
 - Refresh** (green box) has an action:
 - 데이터 조회 대상 컨트롤 목록 (MXGrid) (marked with a blue checkmark)
- Status Panel (Bottom):** A log table showing execution events.

번호	시간	이벤트
1	2026-02-03 10:55:09 727	Event [VS_UNIT.OnDataBindEnd]
2	2026-02-03 10:55:09 728	Execute Start [Refresh]
3	2026-02-03 10:55:09 910	Execute End [Refresh]

 A red circle '3' is placed over the second row. Below the table, it shows '총 0 개' and pagination controls '1 / 1'.

At the bottom right, there are buttons for '저장' (Save) and '닫기' (Close), and a '페이지 크기 100' (Page Size 100) indicator.

1.

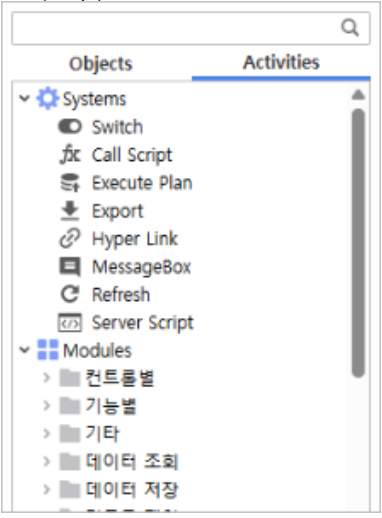
[Objects] [Activities] .

This screenshot shows the 'Objects' panel of the development tool. It features a search bar at the top and two tabs: 'Objects' and 'Activities'. The 'Objects' tab is active, displaying a tree view of the current project's object model:

- Report
 - Form1
 - Button





Activities



- (Script)



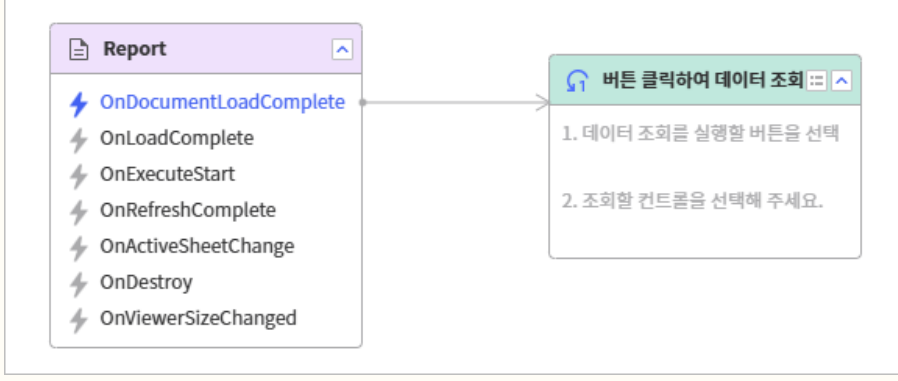
The screenshot shows a software development environment's 'Activities' panel. It features a search bar at the top and two tabs: 'Objects' and 'Activities'. Under 'Systems', there are icons for Switch, Call Script, Execute Plan, Export, Hyper Link, MessageBox, Refresh, and Server Script. Under 'Modules', there are expandable folders for '컨트롤별' (Control-specific), '기능별' (Function-specific), '기타' (Other), '데이터 조회' (Data Query), and '데이터 저장' (Data Storage).

Warning:

- 시스템 모듈 :  
- 사용자 정의 모듈 :  

( ): 1

- (Global Function)
- Report [OnDocumentLoadComplete]



The screenshot shows the configuration for the 'Report' activity. On the left, a list of events is shown: OnDocumentLoadComplete, OnLoadComplete, OnExecuteStart, OnRefreshComplete, OnActiveSheetChange, OnDestroy, and OnViewerSizeChanged. An arrow points from 'OnDocumentLoadComplete' to a configuration box on the right. This box is titled '버튼 클릭하여 데이터 조회' (Click button to query data) and contains two instructions: '1. 데이터 조회를 실행할 버튼을 선택' (Select the button to execute data query) and '2. 조회할 컨트롤을 선택해 주세요.' (Please select the control to query).

Module Editor

2. , (Node) (Link)

3.

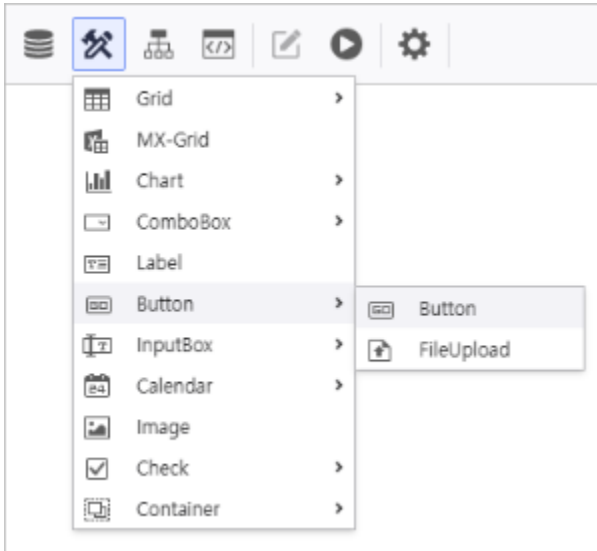
4.

Process Bot

Process Bot Button .

Step 1.

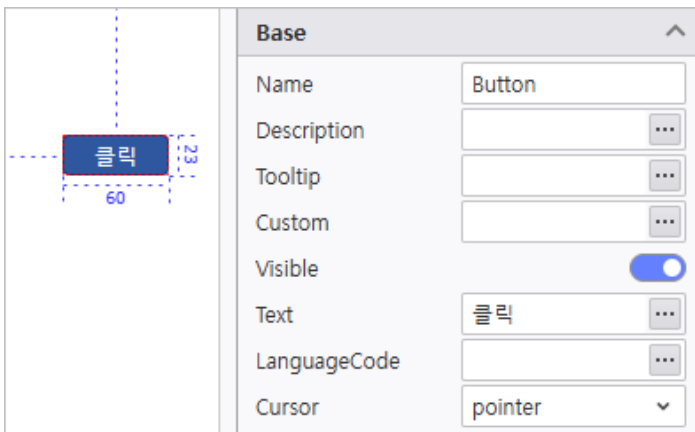
[Button] .



Button [Name] [Text] .

Name :

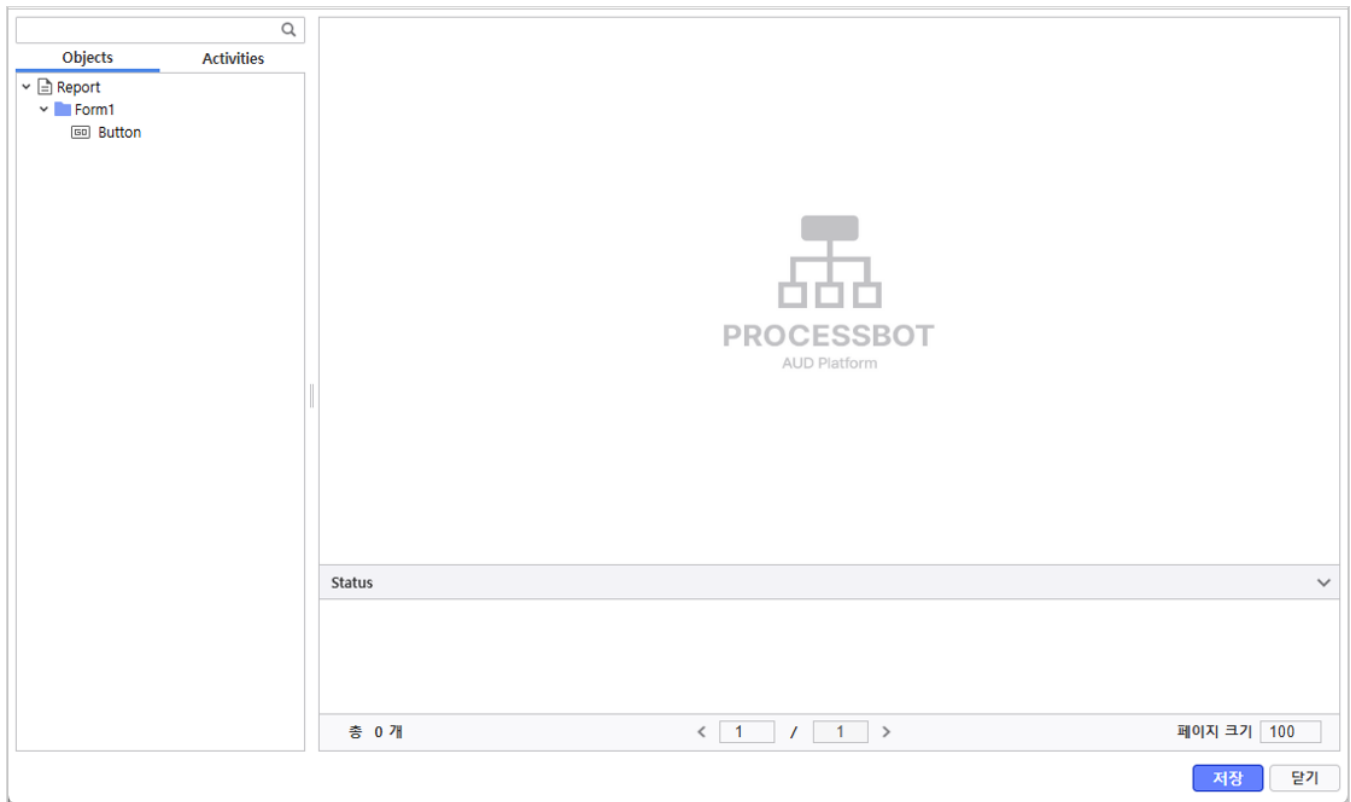
Text :



Step 2. Process Bot

i-AUD Designer [Process Bot] .

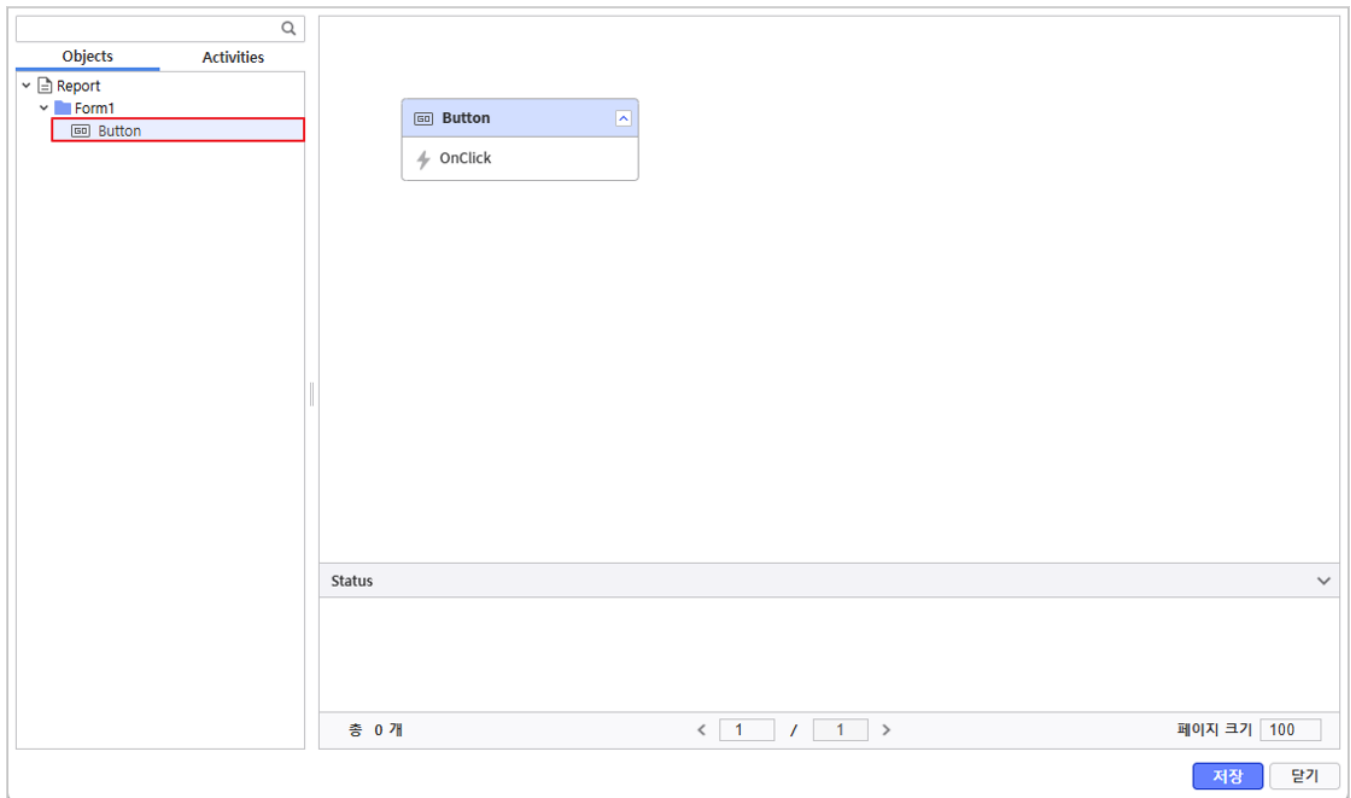




Step 3. Process Bot

1.

Objects [Button] .

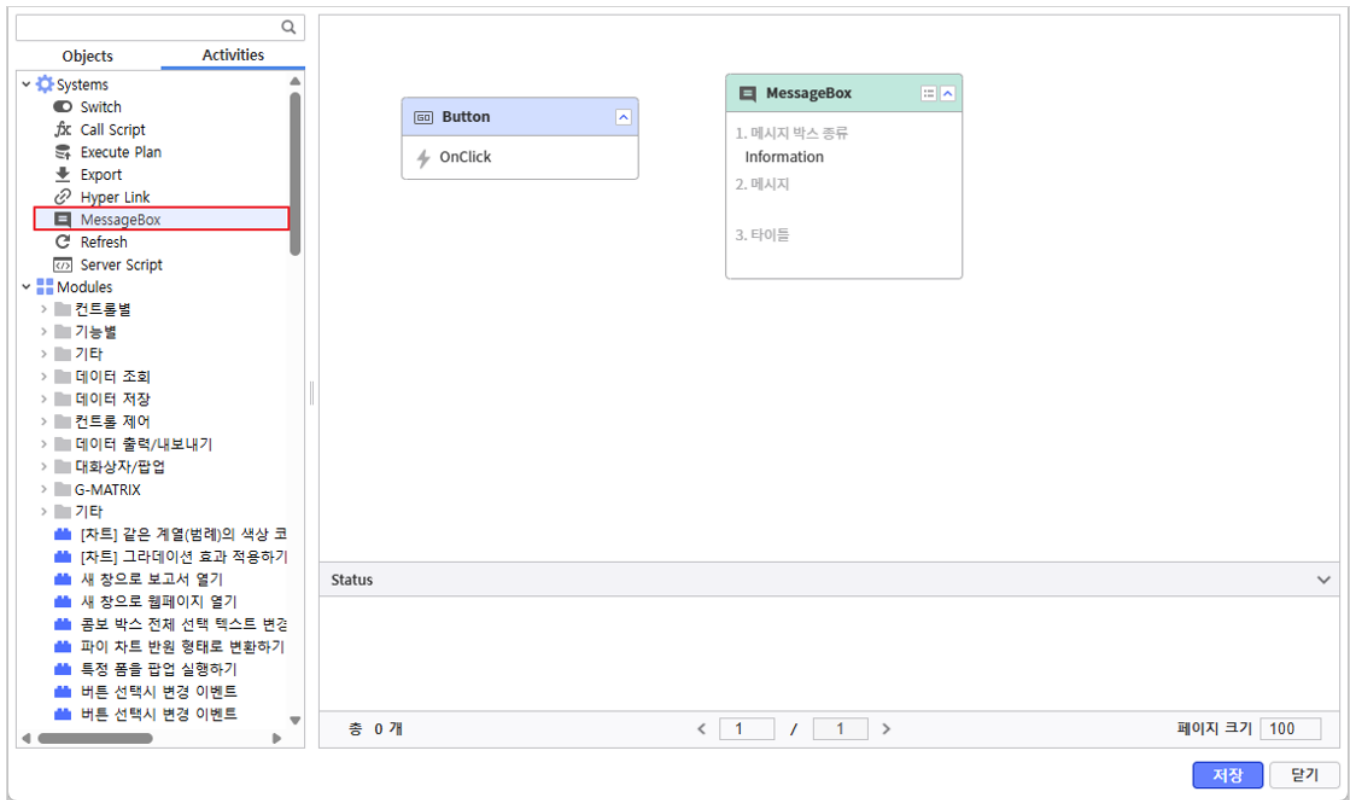




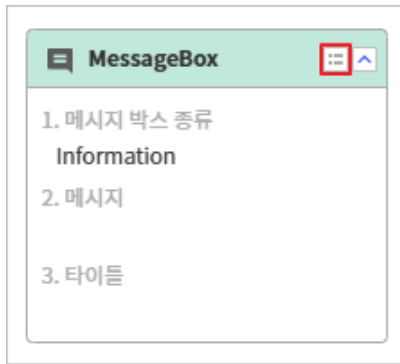
DataGrid <ul style="list-style-type: none">OnCellClickOnCellDoubleClickOnCellTouchOnCellDoubleTouchOnScrollOnStartEditOnEndEditOnDeletingRowOnGridColumnHeaderClickedOnGridColumnHeaderDoubleClickOnGridMultiHeaderClickedOnGridMultiHeaderDoubleClickOnGridCheckBoxClickedOnGridMultiHeaderCheckBoxClickedOnCellLoadedOnGridMultiHeaderCellLoadOnCurrentCellChangedOnCurrentRowChangedOnValidateOnGridContextMenuOpeningOnGridExportStartOnGridComboBoxChangedOnMouseMoveOnDataBindEndOnStartClipboardPasteOnEndClipboardPasteOnGridFilterChangedOnCreateNewRowOnClickOnCellKeyDownOnSelectedCellsDeleted	OlapGrid <ul style="list-style-type: none">OnExportStartOnDataCellDoubleClickOnSelectionChangedOnHeaderClickedOnHeaderDoubleClickOnMultiHeaderClickedOnMultiHeaderDoubleClickOnDataBindEnd	Chart <ul style="list-style-type: none">OnDataBindEndOnDataPointClick
	MXGrid <ul style="list-style-type: none">OnDataBindEndOnCellDoubleClickOnSelectionChange	ComboBox <ul style="list-style-type: none">OnDataBindEndOnValueChanged
	TextBox <ul style="list-style-type: none">OnTextChangeOnTextKeyDownOnTextKeyPressOnTextKeyUp	Calendar <ul style="list-style-type: none">OnValueChanged
	MultiComboBox <ul style="list-style-type: none">OnExecuteStartOnNodeClickOnTextKeyUpOnValueChangeOnDataBindEnd	Button <ul style="list-style-type: none">OnClick
		CalendarFromTo <ul style="list-style-type: none">OnValueChangedOnFromValueChange
		CheckBox <ul style="list-style-type: none">OnValueChange
		Image <ul style="list-style-type: none">OnClick

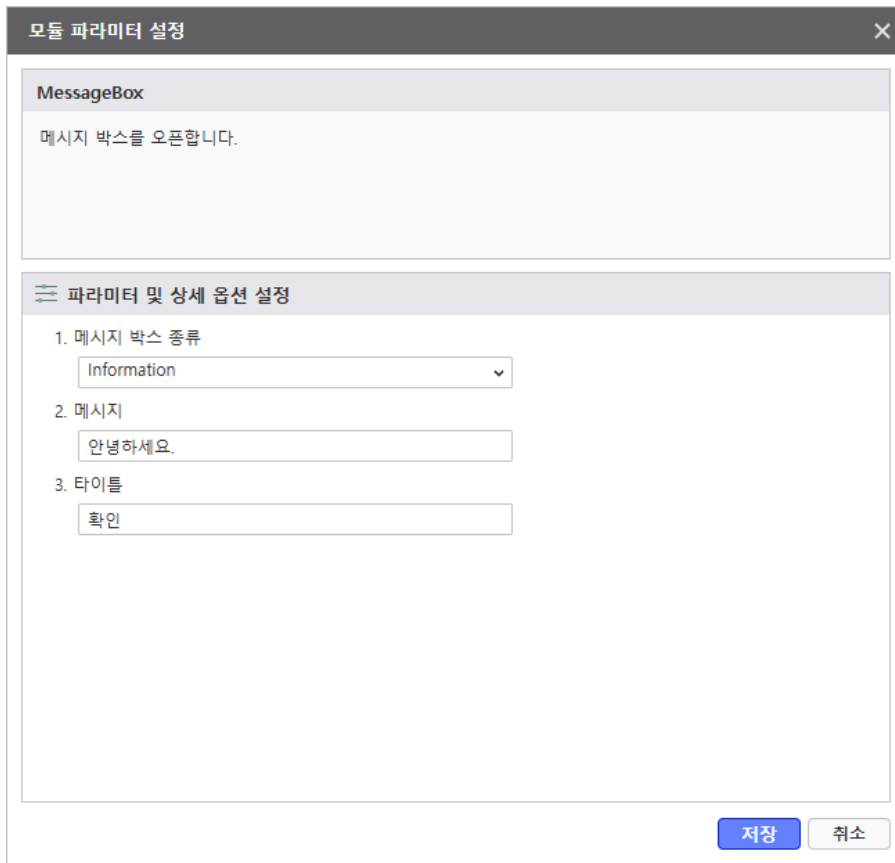
2.

Activities [MessageBox]



3.

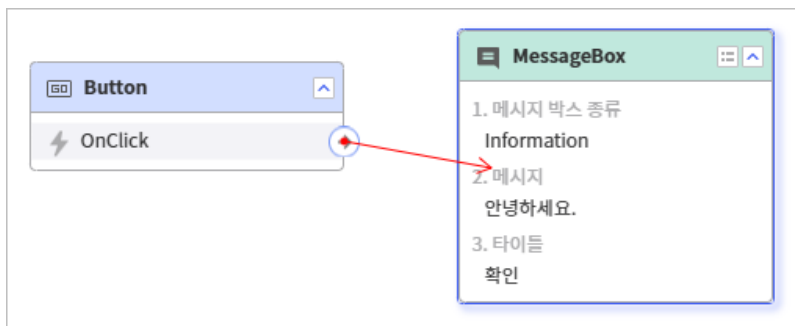


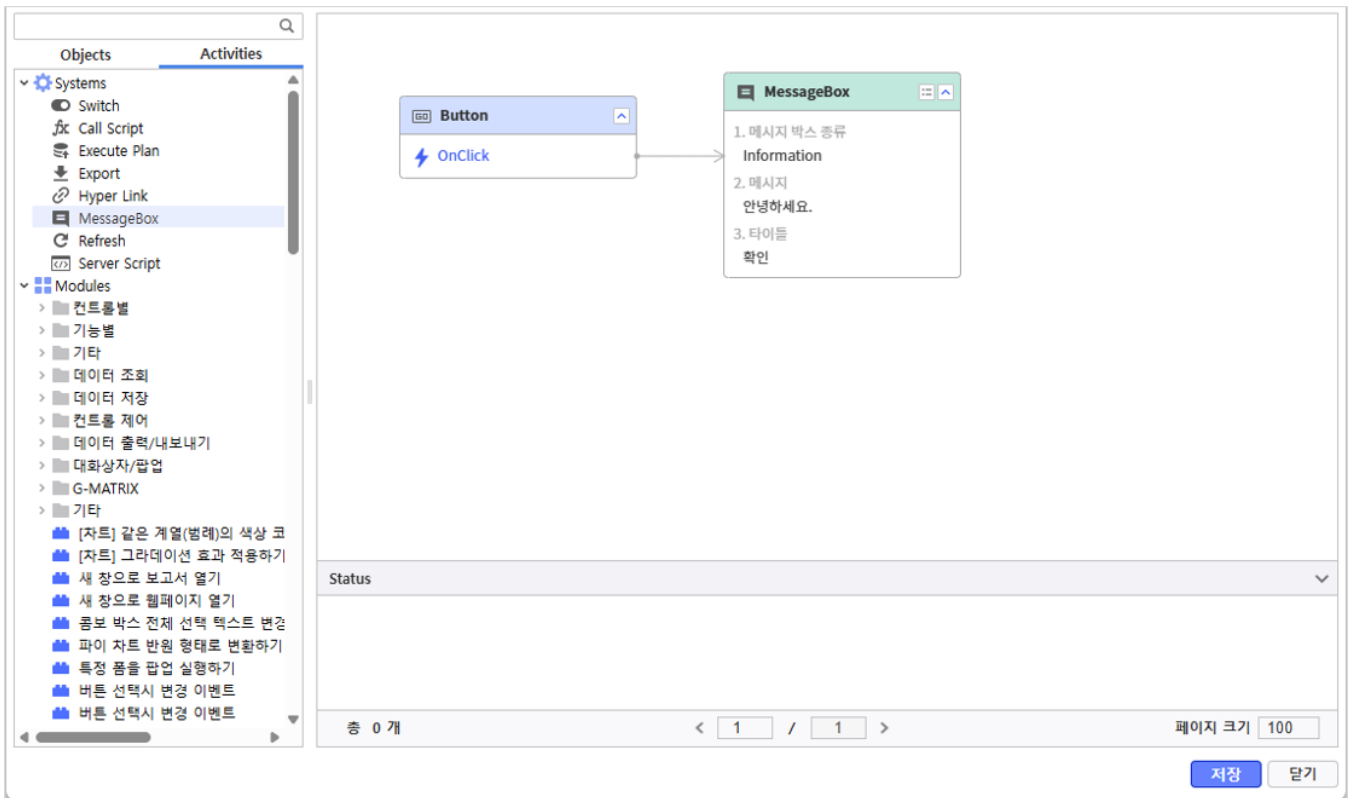


4.

[Button] [MessageBox] .

Button [OnClick] [MessageBox] .

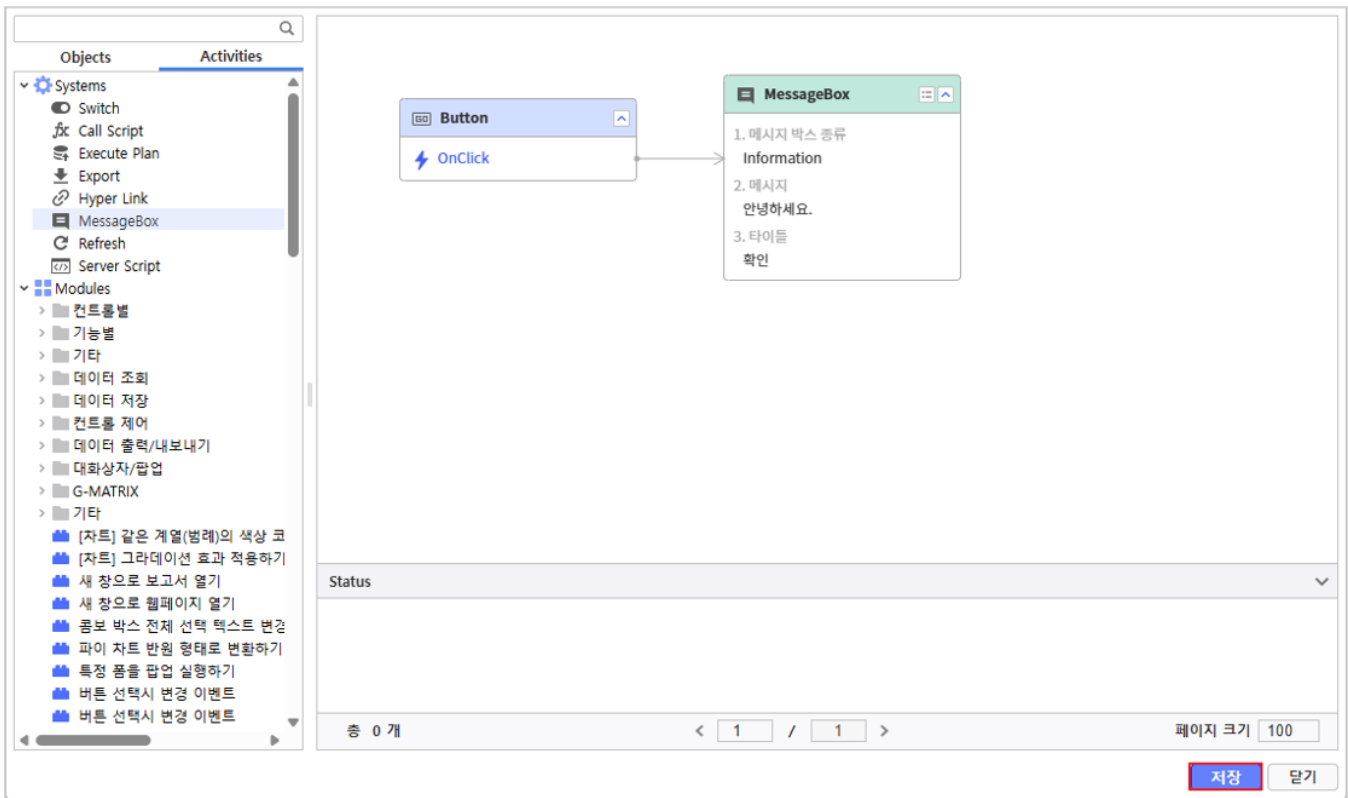




Step 4.

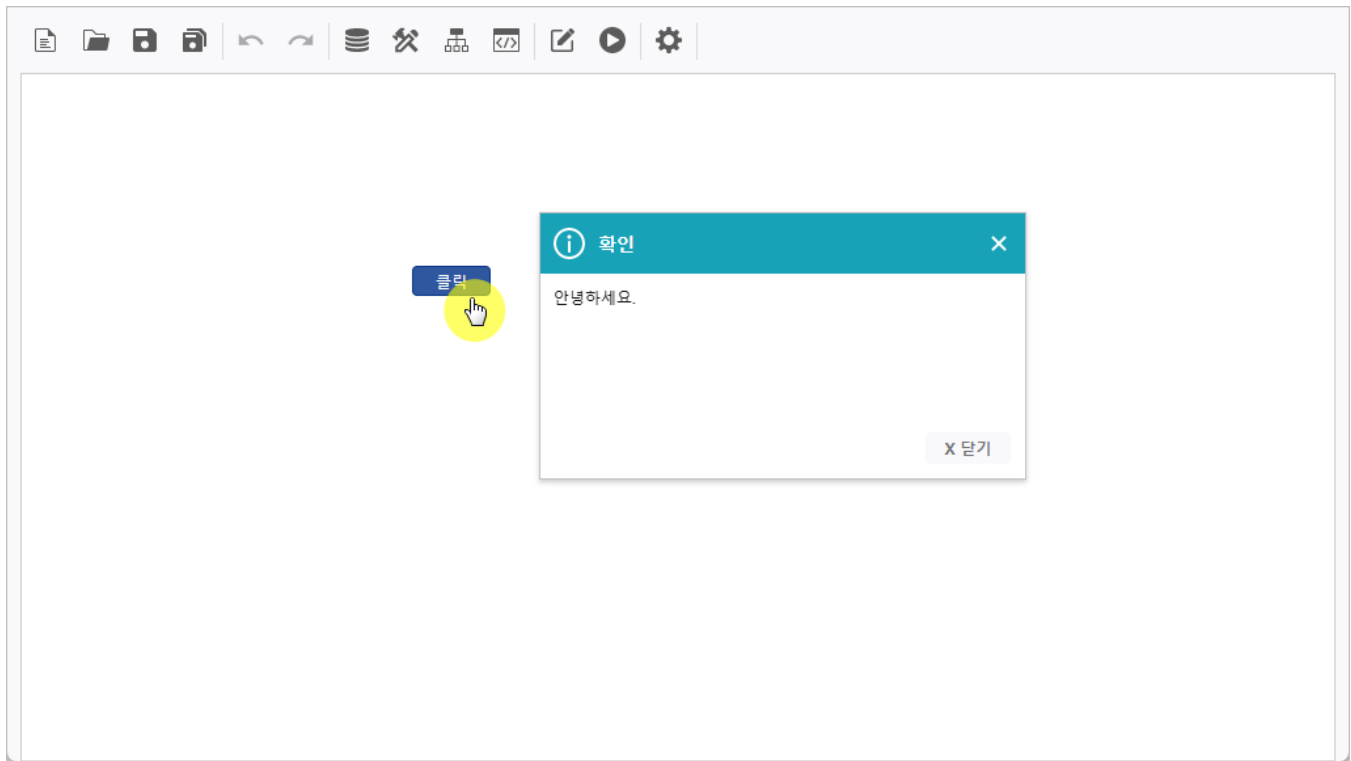
1. Process Bot

□ .



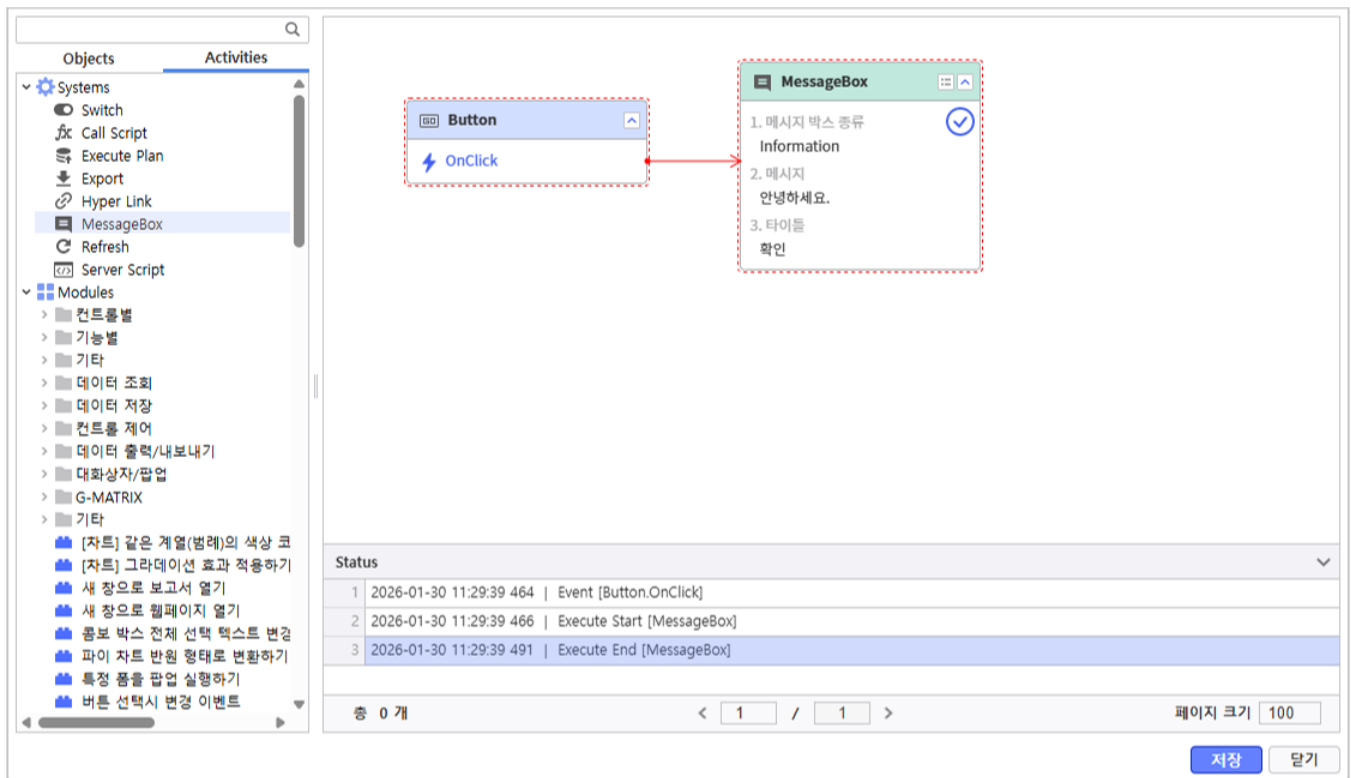
2.

[Button]



3.

Process Bot





Process .