

Select all type and single type using the query

<div> <input type="text" value="Qv"/> <input type="button" value="Go"/> <input type="button" value="List View"/> <input type="button" value="Table View"/> <input type="button" value="Actions"/> </div>											
		Marla	Plot/House No	Status	Remarks	Hold By	Hold On	Unhold By	Unhold On	Nature	Batch Marketing Name
	<input checked="" type="checkbox"/>	1.5	R1.5-0512	AVAILABLE		Zeeshan.Hcl	05-JAN-2024 11:56AM	Bilal.Dev	27-FEB-2024 03:53PM	Residential	TEST
	<input checked="" type="checkbox"/>	1.5	R1.5-0513	HOLD		Zeeshan.Hcl	05-JAN-2024 11:55AM			Residential	TEST
	<input checked="" type="checkbox"/>	1.5	R1.5-0514	HOLD		Zeeshan.Hcl	05-JAN-2024 11:55AM			Residential	TEST
	<input checked="" type="checkbox"/>	1.5	R1.5-0515	HOLD		Jahan	29-DEC-2023 12:45PM			Residential	TEST
	<input checked="" type="checkbox"/>	1.5	R1.5-0516	HOLD		Jahan	29-DEC-2023 12:45PM			Residential	aa
	<input checked="" type="checkbox"/>	1.5	R1.5-0517	HOLD		Jahan	29-DEC-2023 12:45PM			Residential	aa
	<input checked="" type="checkbox"/>	10	R10-0051	AVAILABLE						Residential	HCL000
	<input checked="" type="checkbox"/>	10	R10-0051	AVAILABLE						Residential	HCL000
	<input checked="" type="checkbox"/>	10	R10-0051	AVAILABLE						Residential	HCL000
	<input checked="" type="checkbox"/>	10	R10-0068	AVAILABLE	Multiple Testing					Residential	HCL000

Step 1

Add the Query Column and select the id like this

```
APEX_ITEM.CHECKBOX(1, DPB.ID) selected,
```

The screenshot displays the SQL Editor window with the following SQL query:

```

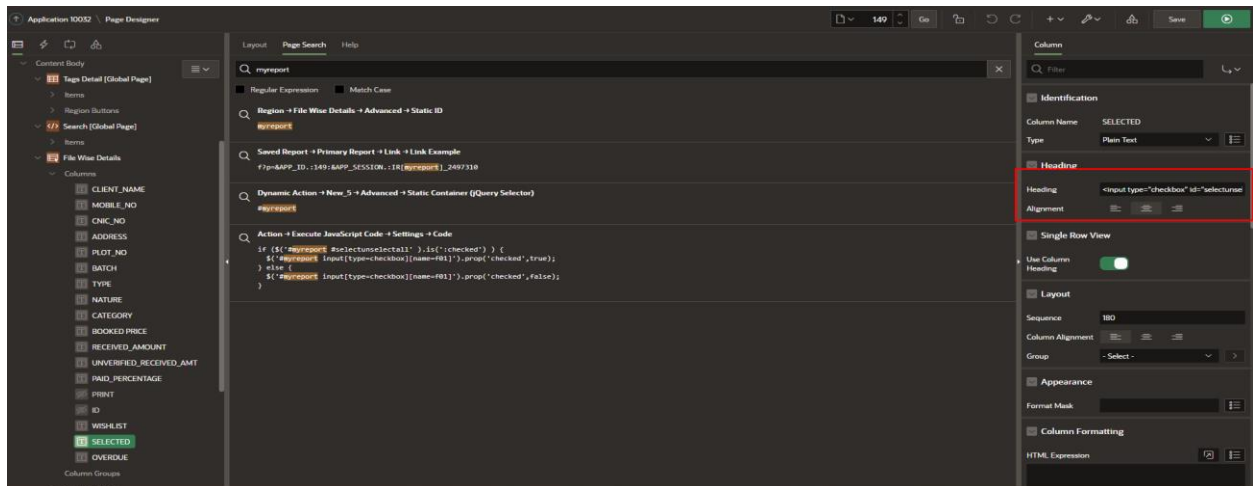
1  WITH T1 AS (
2    SELECT C1, C2, C3, C4, C5, C6, C7, C8, C9, C10, C11, C12, C13, C14, C15, C16, C17, C18, C19, C20, C21, C22, C23, C24, C25, C26, C27, C28, C29, C30, C31, C32, C33, C34, C35, C36, C37, C38, C39, C40, C41, C42, C43, C44, C45, C46, C47, C48, C49, C50, C51, C52, C53, C54, C55, C56, C57, C58, C59, C60, C61, C62, C63, C64, C65, C66, C67, C68, C69, C70, C71, C72, C73, C74, C75, C76, C77, C78, C79, C80, C81, C82, C83, C84, C85, C86, C87, C88, C89, C90, C91, C92, C93, C94, C95, C96, C97, C98, C99, C100, C101, C102, C103, C104, C105, C106, C107, C108, C109, C110, C111, C112, C113, C114, C115, C116, C117, C118, C119, C120, C121, C122, C123, C124, C125, C126, C127, C128, C129, C130, C131, C132, C133, C134, C135, C136, C137, C138, C139, C140, C141, C142, C143, C144, C145, C146, C147, C148, C149, C150, C151, C152, C153, C154, C155, C156, C157, C158, C159, C160, C161, C162, C163, C164, C165, C166, C167, C168, C169, C170, C171, C172, C173, C174, C175, C176, C177, C178, C179, C180, C181, C182, C183, C184, C185, C186, C187, C188, C189, C190, C191, C192, C193, C194, C195, C196, C197, C198, C199, C200, C201, C202, C203, C204, C205, C206, C207, C208, C209, C210, C211, C212, C213, C214, C215, C216, C217, C218, C219, C220, C221, C222, C223, C224, C225, C226, C227, C228, C229, C230, C231, C232, C233, C234, C235, C236, C237, C238, C239, C240, C241, C242, C243, C244, C245, C246, C247, C248, C249, C250, C251, C252, C253, C254, C255, C256, C257, C258, C259, C260, C261, C262, C263, C264, C265, C266, C267, C268, C269, C270, C271, C272, C273, C274, C275, C276, C277, C278, C279, C280, C281, C282, C283, C284, C285, C286, C287, C288, C289, C290, C291, C292, C293, C294, C295, C296, C297, C298, C299, C300, C301, C302, C303, C304, C305, C306, C307, C308, C309, C310, C311, C312, C313, C314, C315, C316, C317, C318, C319, C320, C321, C322, C323, C324, C325, C326, C327, C328, C329, C330, C331, C332, C333, C334, C335, C336, C337, C338, C339, C340, C341, C342, C343, C344, C345, C346, C347, C348, C349, C350, C351, C352, C353, C354, C355, C356, C357, C358, C359, C360, C361, C362, C363, C364, C365, C366, C367, C368, C369, C370, C371, C372, C373, C374, C375, C376, C377, C378, C379, C380, C381, C382, C383, C384, C385, C386, C387, C388, C389, C390, C391, C392, C393, C394, C395, C396, C397, C398, C399, C400, C401, C402, C403, C404, C405, C406, C407, C408, C409, C410, C411, C412, C413, C414, C415, C416, C417, C418, C419, C420, C421, C422, C423, C424, C425, C426, C427, C428, C429, C430, C431, C432, C433, C434, C435, C436, C437, C438, C439, C440, C441, C442, C443, C444, C445, C446, C447, C448, C449, C450, C451, C452, C453, C454, C455, C456, C457, C458, C459, C460, C461, C462, C463, C464, C465, C466, C467, C468, C469, C470, C471, C472, C473, C474, C475, C476, C477, C478, C479, C480, C481, C482, C483, C484, C485, C486, C487, C488, C489, C490, C491, C492, C493, C494, C495, C496, C497, C498, C499, C500, C501, C502, C503, C504, C505, C506, C507, C508, C509, C510, C511, C512, C513, C514, C515, C516, C517, C518, C519, C520, C521, C522, C523, C524, C525, C526, C527, C528, C529, C530, C531, C532, C533, C534, C535, C536, C537, C538, C539, C540, C541, C542, C543, C544, C545, C546, C547, C548, C549, C550, C551, C552, C553, C554, C555, C556, C557, C558, C559, C560, C561, C562, C563, C564, C565, C566, C567, C568, C569, C570, C571, C572, C573, C574, C575, C576, C577, C578, C579, C580, C581, C582, C583, C584, C585, C586, C587, C588, C589, C590, C591, C592, C593, C594, C595, C596, C597, C598, C599, C600, C601, C602, C603, C604, C605, C606, C607, C608, C609, C610, C611, C612, C613, C614, C615, C616, C617, C618, C619, C620, C621, C622, C623, C624, C625, C626, C627, C628, C629, C630, C631, C632, C633, C634, C635, C636, C637, C638, C639, C640, C641, C642, C643, C644, C645, C646, C647, C648, C649, C650, C651, C652, C653, C654, C655, C656, C657, C658, C659, C660, C661, C662, C663, C664, C665, C666, C667, C668, C669, C670, C671, C672, C673, C674, C675, C676, C677, C678, C679, C680, C681, C682, C683, C684, C685, C686, C687, C688, C689, C690, C691, C692, C693, C694, C695, C696, C697, C698, C699, C700, C701, C702, C703, C704, C705, C706, C707, C708, C709, C710, C711, C712, C713, C714, C715, C716, C717, C718, C719, C720, C721, C722, C723, C724, C725, C726, C727, C728, C729, C730, C731, C732, C733, C734, C735, C736, C737, C738, C739, C740, C741, C742, C743, C744, C745, C746, C747, C748, C749, C750, C751, C752, C753, C754, C755, C756, C757, C758, C759, C760, C761, C762, C763, C764, C765, C766, C767, C768, C769, C770, C771, C772, C773, C774, C775, C776, C777, C778, C779, C780, C781, C782, C783, C784, C785, C786, C787, C788, C789, C790, C791, C792, C793, C794, C795, C796, C797, C798, C799, C800, C801, C802, C803, C804, C805, C806, C807, C808, C809, C810, C811, C812, C813, C814, C815, C816, C817, C818, C
```

Step 2

Select the column using the report and add this heading code

like this

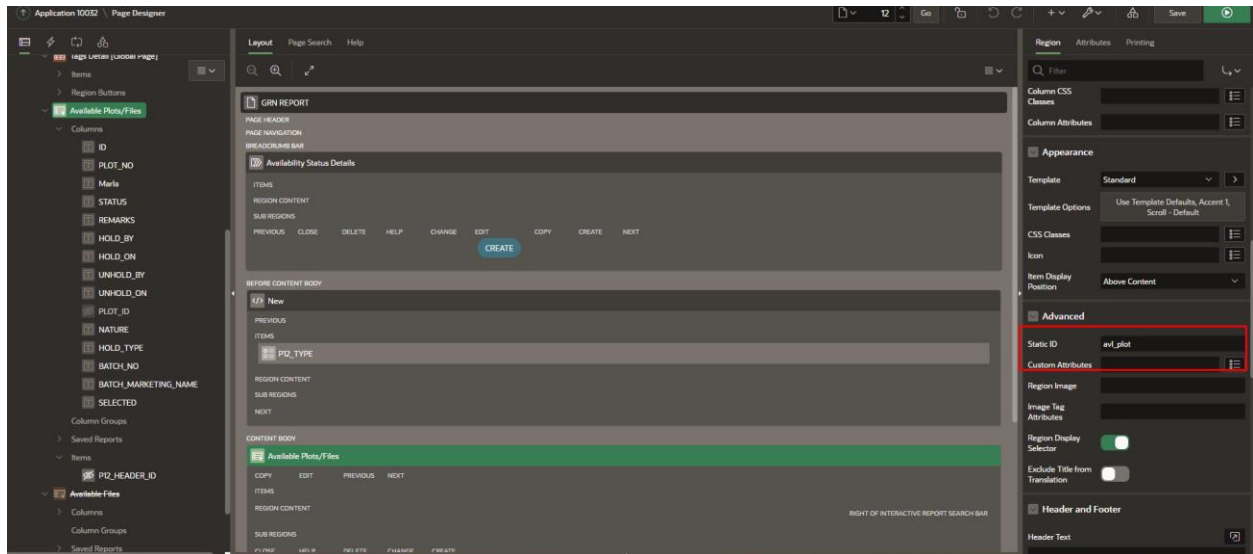
☐



Step 3

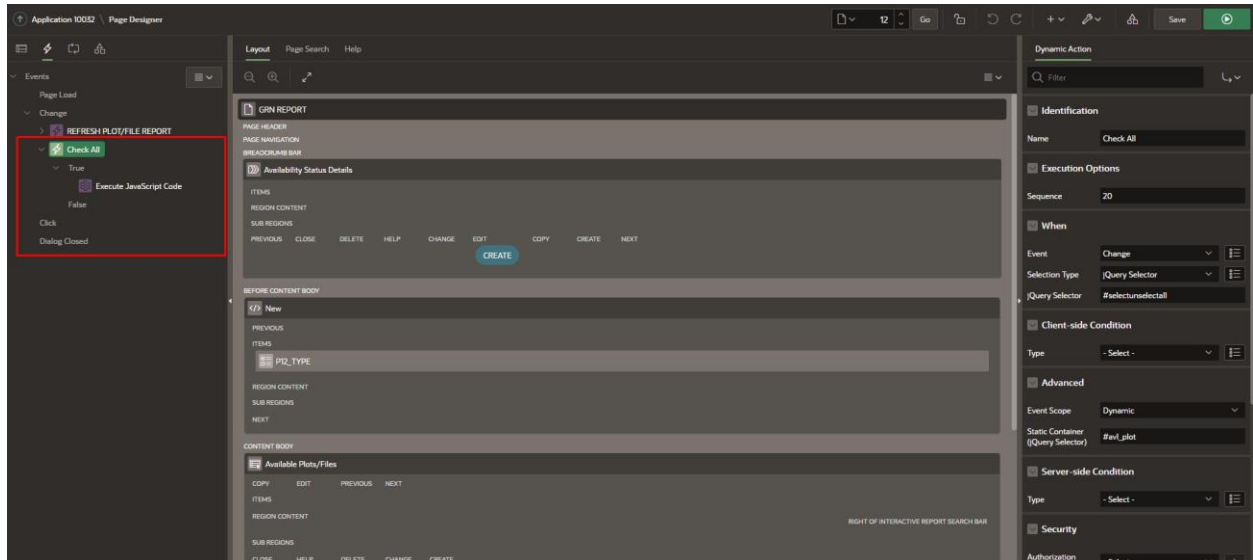
Used the static id desire the report like this (avl_plot)

avl_plot



Step 4

Create the Dynamic action on page load like this

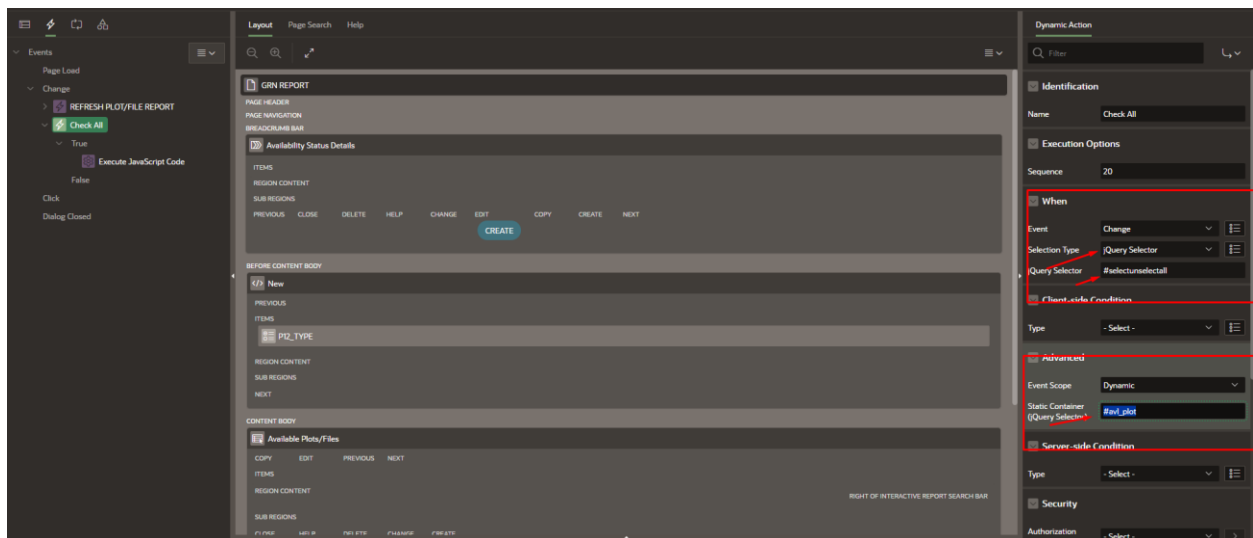


Add code

```
#selectunselectall
```

Add code

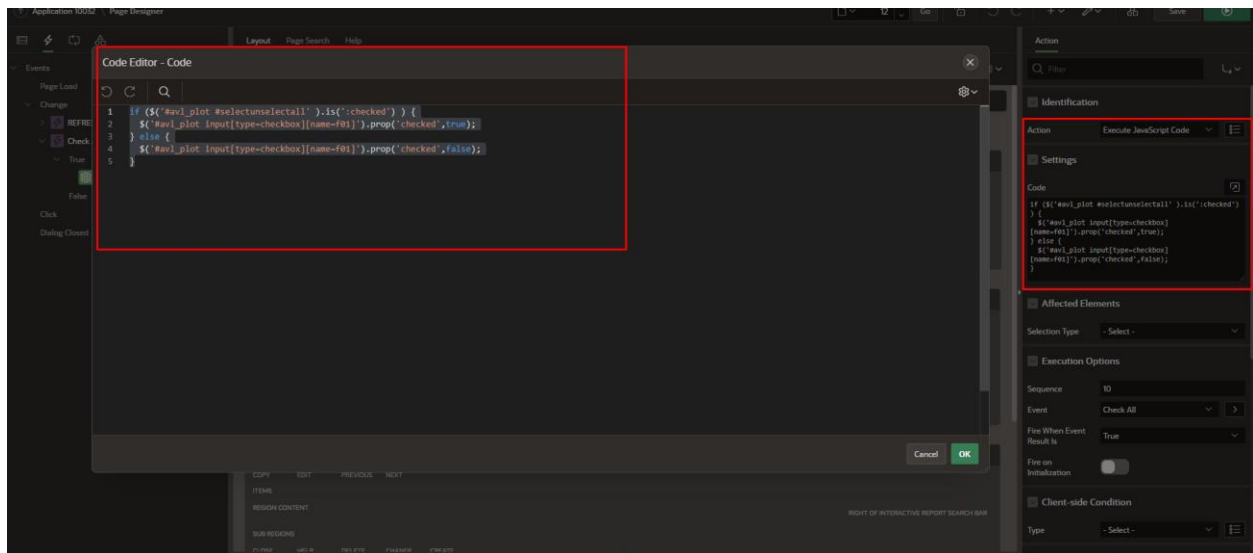
```
#avl_plot
```



Create true action and action is execute server side code and paste this JavaScript code

```
if ($('#avl_plot #selectunselectall' ).is(':checked') ) {  
    $('#avl_plot input[type=checkbox][name=f01]').prop('checked',true);  
} else {  
    $('#avl_plot input[type=checkbox][name=f01]').prop('checked',false);  
}
```

Like this



STEP 5

UPDATE AND INSERT QUERY THOROUGH THE LOOP

```
DECLARE  
    v_Id Number;  
BEGIN  
    IF apex_application.g_f01.count <> 0 THEN  
        FOR i IN 1..apex_application.g_f01.count LOOP  
            v_Id := TO_NUMBER(NVL(apex_application.g_f01(i), 0));  
            IF :P12_INVENTORY_STATUS='FREEZE' THEN  
                UPDATE DGMS_INVENTORY_MS_HEADER  
                SET     INV_FREEZE_BY=:G_APP_USER ,  
                        INV_FREEZE_ON=SYSDATE,  
                        STATUS='FREEZE'  
                WHERE
```

```

        ID=v_Id
    AND STATUS='AVAILABLE';
    COMMIT;
    ELSIF :P12_INVENTORY_STATUS='UNFREEZE' THEN
        UPDATE DGMS_INVENTORY_MS_HEADER
    SET     INV_UNFREEZE_BY=:G_APP_USER ,
            INV_UNFREEZE_ON=SYSDATE,
            STATUS='AVAILABLE'

    WHERE
        ID=v_Id
    AND STATUS='FREEZE';
    COMMIT;
    END IF;
END LOOP;

END IF;
END;

```

The screenshot displays the Oracle APEX Page Designer interface for 'Application 100102'. The main workspace shows a page layout with a 'CREATE' button and a 'PROCESS' button. The 'PROCESS' button is highlighted, and its configuration is shown in the right-hand pane.

The 'PROCESS' configuration pane includes the following sections:

- Identification:**
 - Name: FAREEZ/UNFREEZ INVENTORY
 - Type: Execute Code
 - Executable Region: - Select -
 - Source: Local Database
 - Language: PL/SQL
 - PL/SQL Code:

```

DECLARE
    v_id number;
BEGIN
    IF apex_application_g_fel.count > 0 THEN
        FOR i IN 1..apex_application_g_fel.count
        LOOP
            v_id :=
                apex_application_g_fel(i).id;
            IF :P12_INVENTORY_STATUS='FREEZE' THEN
                UPDATE DGMS_INVENTORY_MS_HEADER
                SET     INV_UNFREEZE_BY=:G_APP_USER ,
                    INV_UNFREEZE_ON=SYSDATE,
                    STATUS='AVAILABLE'
            END IF;
        END LOOP;
    END IF;
END;

```
- Execution Options:**
 - Sequence: 10
 - Point: Processing
 - Run Process: Once Per Page Visit (default)
- Success Message:** (Empty)

A red arrow points from the 'PL/SQL Code' text area to the 'PL/SQL Code' section in the 'Execution Options' pane.

Application 10052 Page Designer

Layout Page Search Help

After Submit
Validating
Processing
After Processing
Ajax Callback

FAREEZ/UNFREEZ INVENTORY

Code Editor - PL/SQL Code

```
1 DECLARE
2   v_id Number;
3 BEGIN
4   IF apex_application.g_f01.count <> 0 THEN
5     FOR i IN 1..apex_application.g_f01.count LOOP
6       v_id := TO_NUMBER(NVL(apex_application.g_f01(i), 0));
7       IF :P12_INVENTORY_STATUS='FREEZE' THEN
8         UPDATE DGMS_INVENTORY_MS_HEADER
9           SET INV_FREEZE_BY=:G_APP_USER ,
10              INV_FREEZE_ON=:SYSDATE,
11              STATUS='FREEZE'
12           WHERE
13             ID=:v_id
14             AND STATUS='AVAILABLE';
15         COMMIT;
16       ELSEIF :P12_INVENTORY_STATUS='UNFREEZE' THEN
17         UPDATE DGMS_INVENTORY_MS_HEADER
18           SET INV_UNFREEZE_BY=:G_APP_USER ,
19              INV_UNFREEZE_ON=:SYSDATE,
20              STATUS='AVAILABLE'
21           WHERE
22             ID=:v_id
23             AND STATUS='FREEZE';
24         COMMIT;
25       END IF;
26     END LOOP;
27   END IF;
```

Cancel OK

RIGHT OF INTERACTIVE REPORT SEARCH BAR

Success Message

Success Message