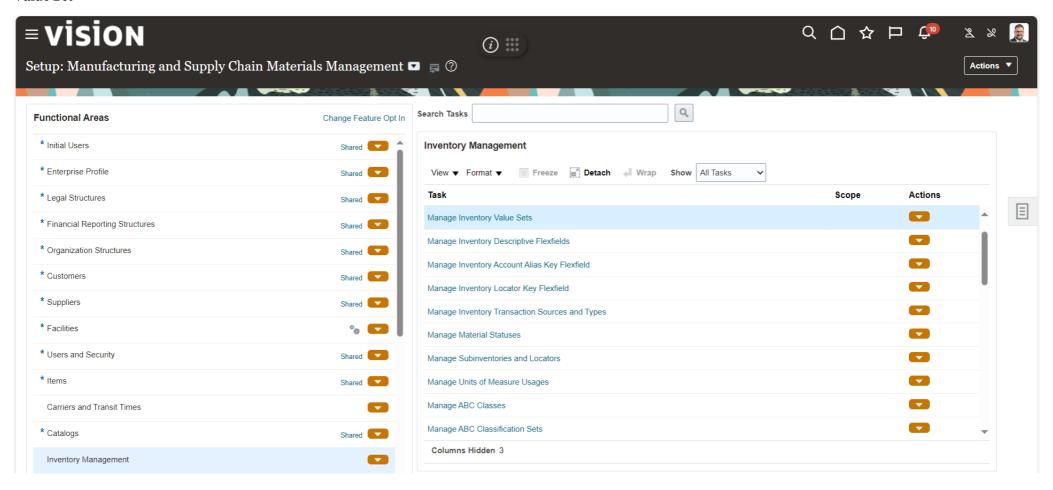
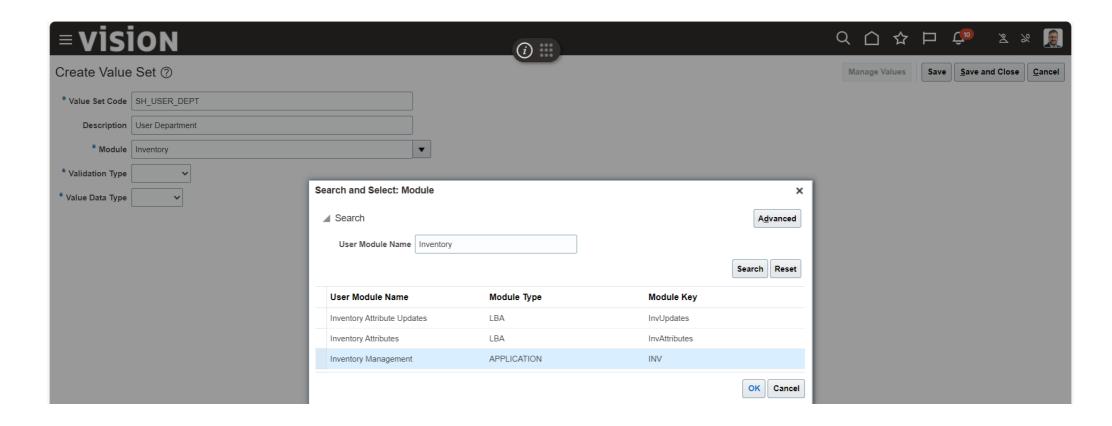
How I Can Create Movement Request Lines DFF Dependent on User Department

Value Set





 $Name = SH_USER_DEPT$

Value Set Description = User Department

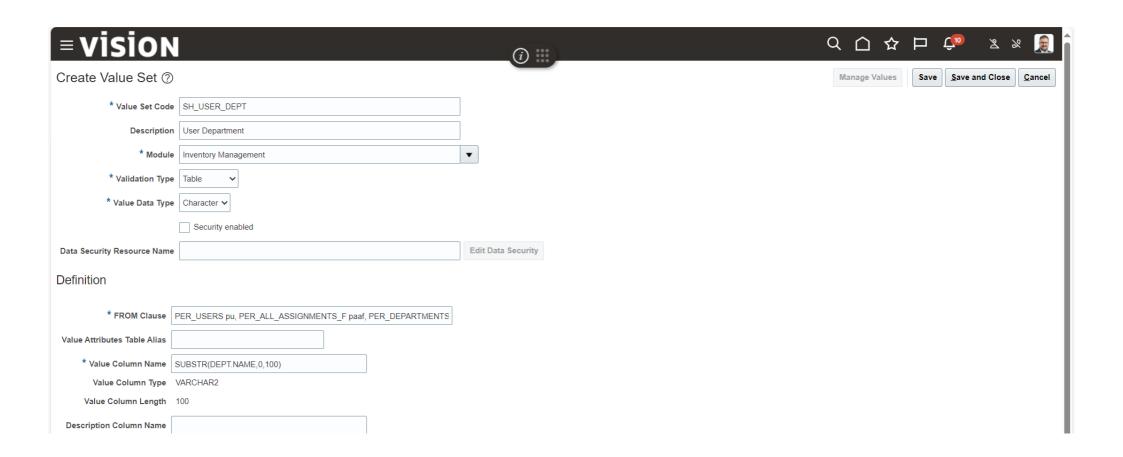
Module = Inventory Management

FROM Clause = PER_USERS pu, PER_ALL_ASSIGNMENTS_F paaf, PER_DEPARTMENTS DEPT

Value Column Name = SUBSTR(DEPT.NAME,0,100)

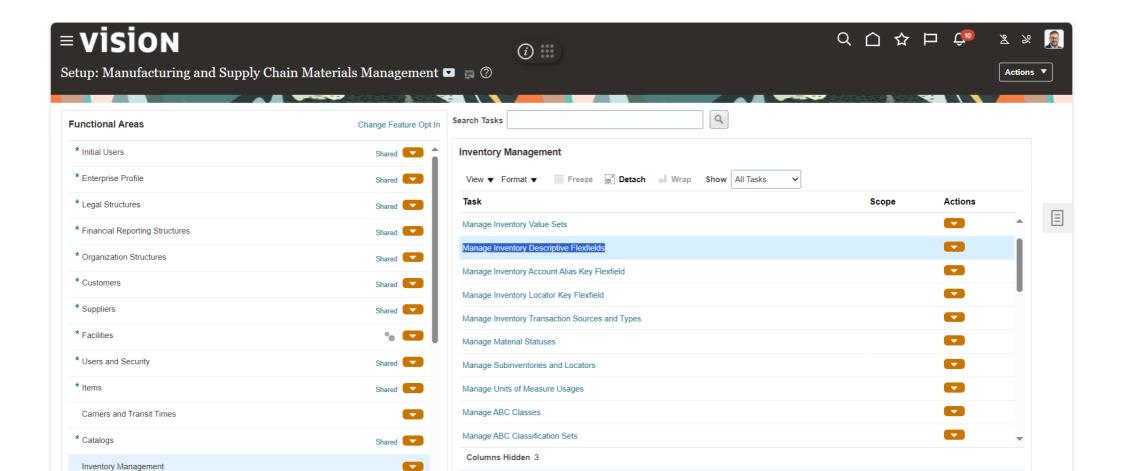
WHERE Clause = pu.USER_GUID = FND_GLOBAL.USER_GUID AND PU.PERSON_ID = paaf.PERSON_ID AND paaf.ORGANIZATION_ID = DEPT.ORGANIZATION_ID AND paaf.PRIMARY_ASSIGNMENT_FLAG = 'Y'

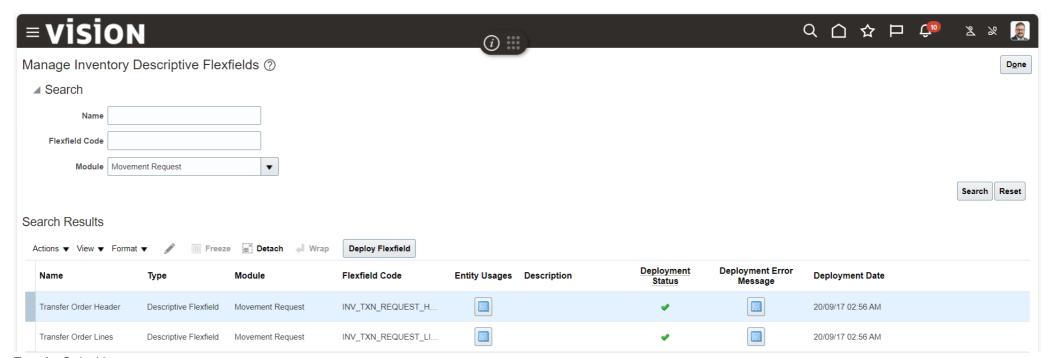
Order By = DEPT.NAME



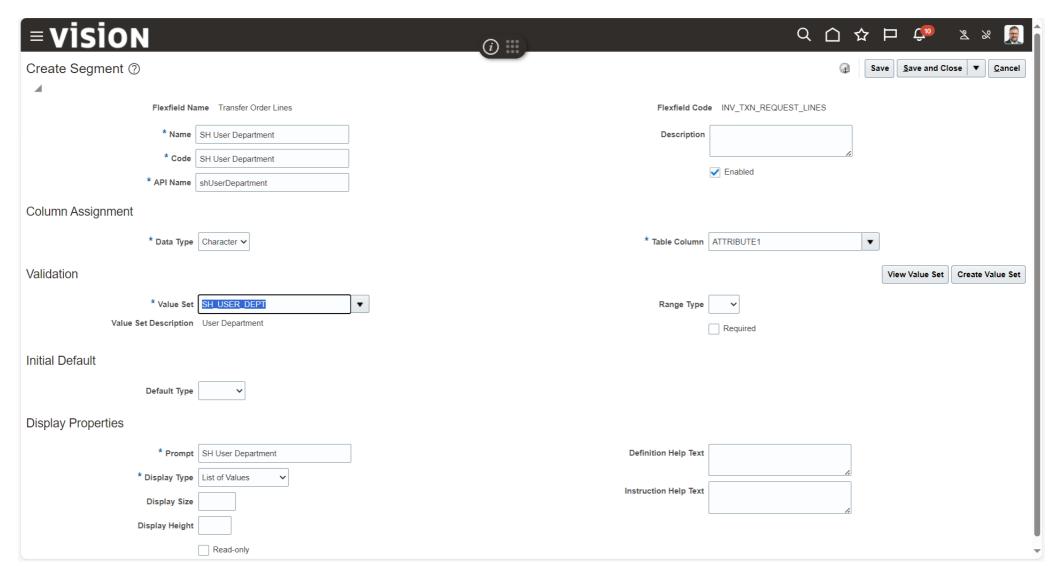
* Validation Typ * Value Data Typ Data Security Resource Nam Definition	Character V Security enabled	Edit Data Security
* EDOM Clause	DED HELDE OF DED ALL ASSISTMENTS F coof DED DEDATASATE	
	PER_USERS pu, PER_ALL_ASSIGNMENTS_F paaf, PER_DEPARTMENTS	
Value Attributes Table Alias		
Value Column Type		
Value Column Length	100	
Description Column Name		
Description Column Type		
Description Column Length		
ID Column Name		
ID Column Type		
ID Column Length		
Enabled Flag Column Name		
Start Date Column Name		
End Date Column Name		
WHERE Clause	pu USER_GUID = FND_GLOBAL.USER_GUID AND <u>PU.PERSON_ID = paat. Paat. CRGANIZATION_ID = DEPT.ORGANIZATION_ID AND paat. PRIMARY_ASSIGNMENT_FLAG = 'Y'</u>	PERSON ID AND
ORDER BY Clause	DEPT.NAME	

Manage Inventory Descriptive Flexfields





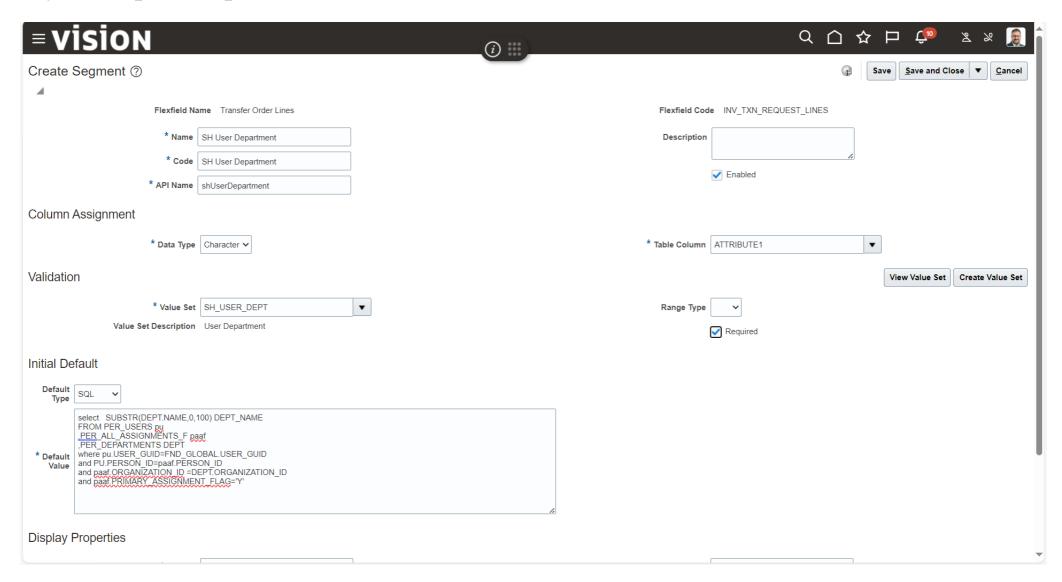
Transfer Order Lines

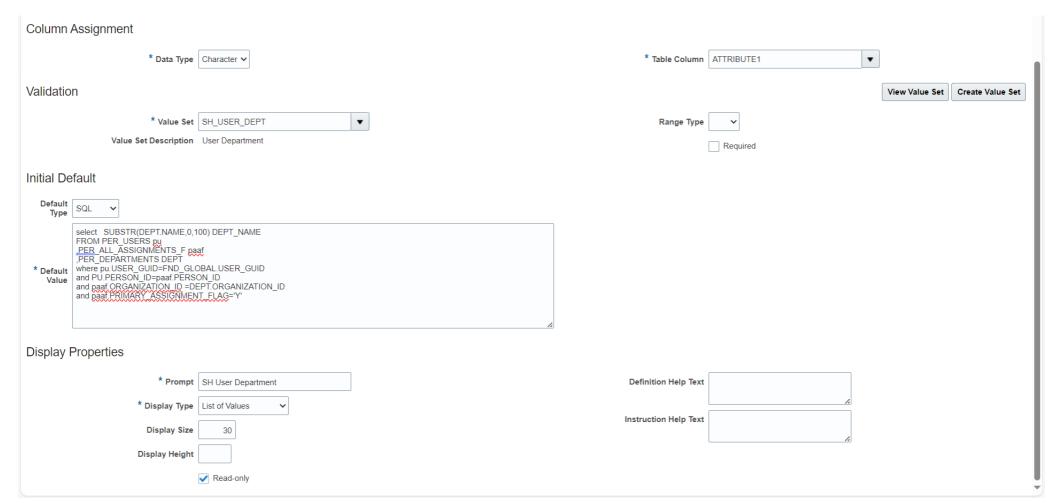


Default Value

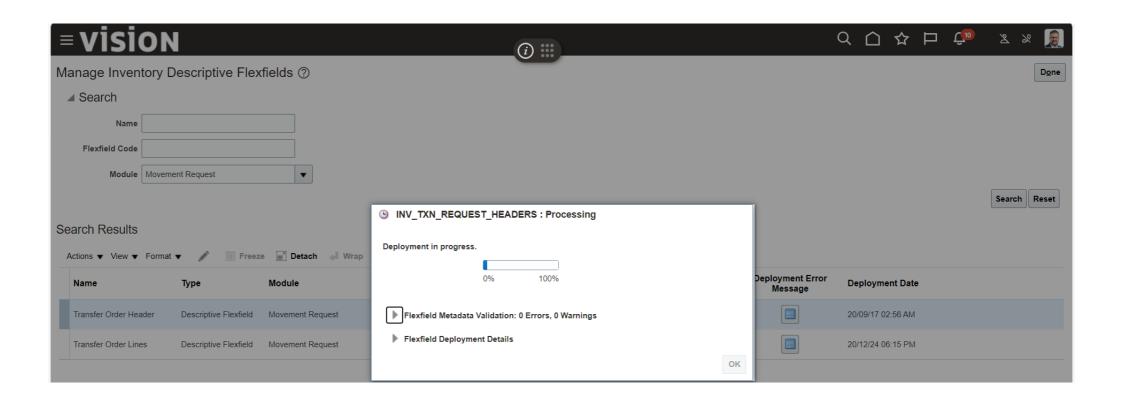
select SUBSTR(DEPT.NAME,0,100) DEPT_NAME
FROM PER_USERS pu
,PER_ALL_ASSIGNMENTS_F paaf
,PER_DEPARTMENTS DEPT
where pu.USER_GUID=FND_GLOBAL.USER_GUID
and PU.PERSON_ID=paaf.PERSON_ID

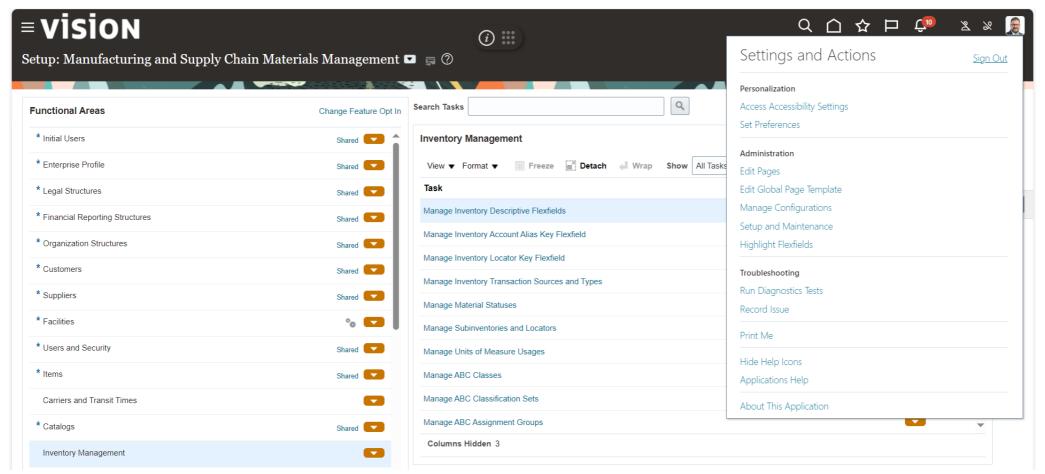
and paaf.ORGANIZATION_ID =DEPT.ORGANIZATION_ID and paaf.PRIMARY_ASSIGNMENT_FLAG='Y'



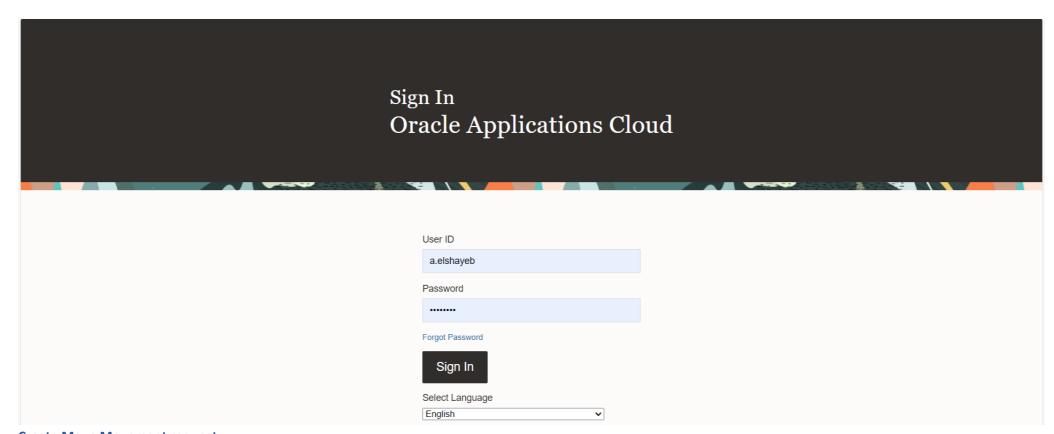


Save and Close

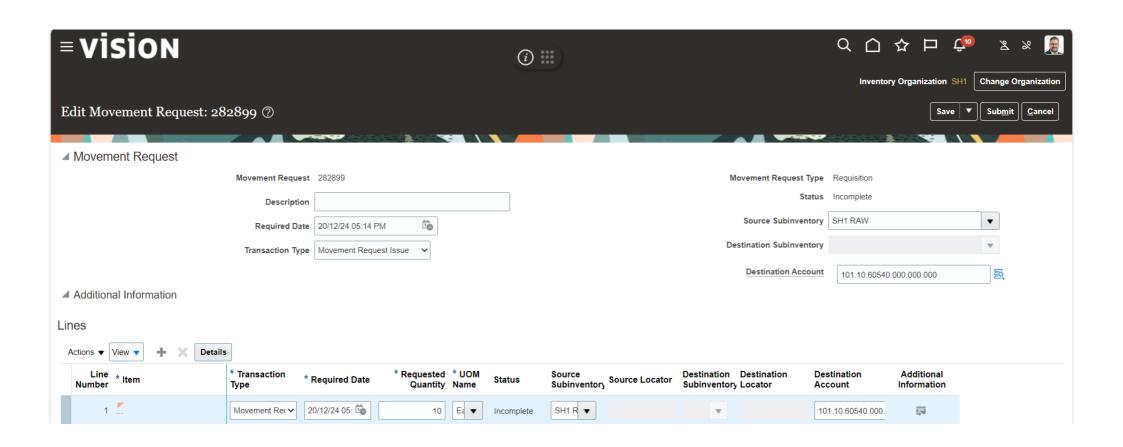


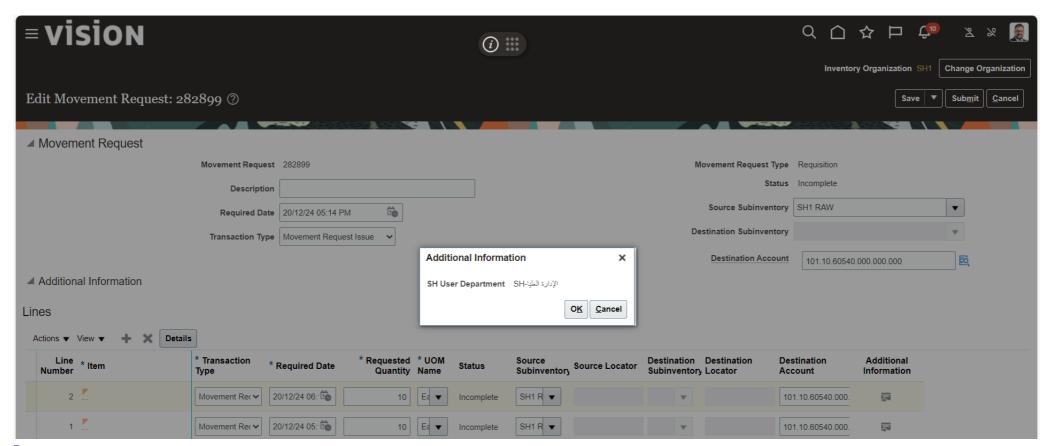


Sign Out



Create Move Movement request





Done