OP-900_Test_cases

Unable to hire against opened positions of closed requisitions

Summary: When a requisition containing more than one position is created when the position integration is disabled and is closed manually and then disabled the key 'is_requisition_enabled' but enabled the position integration, the positions from the requisition get replicated into TLK with status open. When trying to hire against these positions, workday throw an error "The job requisition is not open; There is no available position for the job requisition". This error should not be seen It should successfully replicate the hire from TLK to WD.

Pre-Conditions:

1. Login to Talent Link:

URL: https://emea3.mrtedtalentlink.com/tlk/pages/restricted/hostpage.jsp

Company Name: API Partners

Login : (to be requested to the admin)

Password : (to be requested to the admin)

2. Login to Workday:

URL: https://impl.workday.com/lumesse_pt1/login.htmld

User Name: (to be requested to the admin)

Password: (to be requested to the admin)

Sno	Test Step Description	Expected Behaviour	Comments
TC_DB_01	Run the below query: select * from staging.SYSTEM_CONFIGURATION where system = 'workday' and config_key like '%is requisition_enabled%'; Set the config key's value to false and apply the changes	This should disable the requisition staffing model	yes
TC_DB_02	Run the below query: select * from staging.SYSTEM_CONFIGURATION where system = 'workday' and config_key like '%position_integration%'; set the config_key's value to false and apply the changes	This should disable the position integration	yes
TC_WD_03	Create a new requisition with more than one positions in it	The requisition with more than one positions should have got created in WD with its unique ID generated	yes
TC_WD_04	Close the requisition manually in WD	The requisition should have got closed in WD	yes
TC_DB_05	Run the below query: select * from staging.SYSTEM_CONFIGURATION where system = 'workday' and config_key like '%position_integration%'; set the config_key's value to true and apply the changes	The position integration should have got enabled replicating the positions of the closed requisition	yes
TC_TLK_06	Create a candidate against one among the positions created from the requisition in TLK and set his/her application status to 'hired'	The candidate should have got hired in TLK and replicate into WD successfully via open integration without throwing any error	yes