

OP-639_Test_Cases

Current scope is only limited to hire type 'NewHire' and 'Rehire'.

Summary: New Hire' and 'Rehire' Hire Type should only be supported to be in exporting Hire into Workday, anything else to be excluded.

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.html

User Name : (to be requested to the admin)

Password : (to be requested to the admin)

3. A position should be readily available in the TLK (which is suppose to be checked in the WD for all required information) for the position requisition created

Sno	Test Case Description	Expected Behaviour	Comments
TC_TLK_01	Create a new hire for the existing position in TLK and set his employee type to nothing(null) and get him hired	The candidate should have got created with his candidate ID generated	Success
TC_TLK_02	Check for the hire status in the audit table	The audits should have thrown an error stating that "No hire type set at source;Kindly specify the hire type"	Success
TC_TLK_03	Check if the hire record exists in the queue	The hire record should exist in the queue	Success
TC_TLK_04	Update the hire with candidate to be 'Internal Transfer' and update the application status to 'Hired'	The candidate should have got created with his candidate ID generated	Success
TC_TLK_05	Check for the hire the hire status in the audit table	The audits should have thrown an warning stating that "Hire excluded as hire type set at source is not supported. Process manually.Currently integration supports new hire and re-hire"	Success
TC_TLK_06	Check if the hire record exists in the queue	The hire record should have been removed from the queue	Success
TC_TLK_07	Update the hire with candidate to be 'Internal Concurrent' and update the application status to 'Hired'	The candidate should have got created with his candidate ID generated	Success
TC_TLK_08	Check for the hire the hire status in the audit table	The audits should have thrown an warning stating that "Hire excluded as hire type set at source is not supported. Process manually.Currently integration supports new hire and re-hire"	Success
TC_TLK_09	Check if the hire record exists in the queue	The hire record should have been removed from the queue	Success
TC_TLK_10	Hire a re hire for the existing position in TLK and set his employee type to nothing(null) and get him hired	The candidate should have got created with his candidate ID generated	Success
TC_TLK_11	Check for the hire status in the audit table	The audits should have thrown an error stating that "No hire type set at source;Kindly specify the hire type"	Success
TC_TLK_12	Check if the hire record exists in the queue	The hire record should exist in the queue	Success
TC_TLK_13	Update the hire with candidate to be 'Internal Transfer' and update the application status to 'Hired'	The candidate should have got created with his candidate ID generated	Success
TC_TLK_14	Check for the hire the hire status in the audit table	The audits should have thrown an warning stating that "Hire excluded as hire type set at source is not supported. Process manually.Currently integration supports new hire and re-hire"	Success
TC_TLK_15	Check if the hire record exists in the queue	The hire record should have been removed from the queue	Success

TC_TLK_16	Update the hire with candidate to be 'Internal Concurrent' and update the application status to 'Hired'	The candidate should have got created with his candidate ID generated	Success
TC_TLK_17	Check for the hire the hire status in the audit table	The audits should have thrown an warning stating that "Hire excluded as hire type set at source is not supported. Process manually.Currently integration supports new hire and re-hire"	Success
TC_TLK_18	Check if the hire record exists in the queue	The hire record should have been removed from the queue	Success