

Time to Process LOA Action Metrics



REPORT DESCRIPTION B0153 | WEB INTELLIGENCE

REPORT DESCRIPTION

The B0153 Time to Process LOA Metrics report compares the effective date of the employee's leave of absence action to the date it was processed to determine whether the change was processed retroactively or not, and if so, by how many days. The report contains the following calculations:

- **Processed On Time
- **1 29 Days Retro
- **30 59 Days Retro
- **>59 Days Retro
- **Total Transactions

REPORT LOCATION

Agency Performance Metrics

REPORT USES

This Report is useful in identifying the timely processing of leave of absence separations, which is critical to ensure that the state is not erroneously paying employees after they have separated from the State government.

This report is useful in identifying separations that were not processed in a timely manner. The employee is an available object on the report, and can be added to the base report. This would identify employees who may have been incorrectly paid. This list could be used by agencies when investigating to determine if funds need to be recouped from the employee.

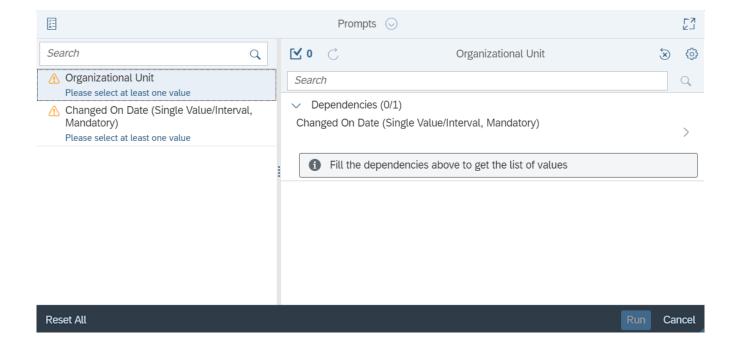
Quick Links	
How to generate this report	2
Initial Layout	3
Available Objects	4
Special Report Considerations/Features	6

How to generate this report

This report is generated after selecting values for the mandatory prompts. All mandatory prompts must have values selected before the Run Icon can be used to generate the report. Mandatory prompts can be identified as mandatory by the exclamation mark inside of the yellow-orange triangle, the square with the checkmark, or the display of (Mandatory). Detailed instructions for interaction with each prompt can be found at https://www.osc.nc.gov/documents/files/web-intelligence-prompts.

The Mandatory prompts for this report are:

- Organizational Unit
- Changed On Date (Single Value/Interval, Mandatory)



Initial Layout

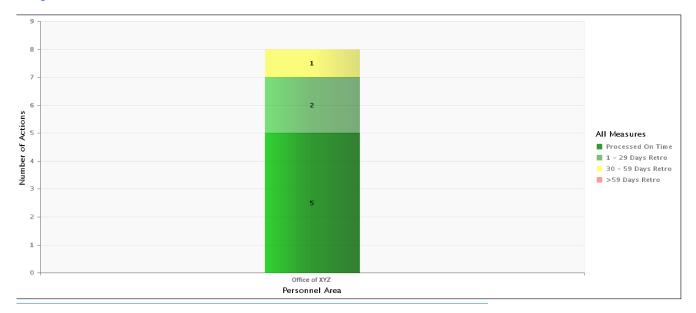
This report contains one report tab and one Report Info tab. Below are sample renderings from each tab.

B0153 Time to Process LOA Actions Metrics tab

B0153: Time to Process LOA Actions Metrics

Changed On Date: 1/1/2018 - 8/31/2018





Org Unit	Org Unit Desc	Processed On Time	1 - 29 Days Retro	30 - 59 Days Retro	>59 Days Retro	Total Transactions
22222221	Office of XYZ Division 1	2	0	0	0	
22222222	Office of XYZ Division 2	2	2	0	0	
22222223	Office of XYZ Division 3	0	0	1	0	
22222224	Office of XYZ Division 4	1	0	0	0	

The Report Info tab displays information about the prompts entered.

Report Info

Prompt Input

Organizational Unit	State Controller
Changed On Date	1/1/2018 - 8/31/2018

Available Objects

This is a list of the available objects that can be added to the report, from the Document Dictionary once in the Design mode:

Dimensions

- Action Reason
- Action Type
- Effective Date
- Employee
- Employee group
- Employee Subgroup

Measures

- >59 Days Retro
- 1 − 29 Days Retro
- 30 59 Days Retro

Variables

- Prompt Response Changed On Date
- Prompt Response Organizational Unit

- Hourly Pay Indicator
- Organizational Unit
- Personnel Area
- Processed Date
- Valid To
- Processed On Time
- Total Retros Processed
- Total Transactions

Dimensions > 📌 Valid To > 📌 Action Reason Measures > 🛠 Action Type >59 Days Retro > & Effective Date 3 1 - 29 Days Retro > 😤 Employee 30 - 59 Days Retro > 🕏 Employee Group Processed On Time > 🕆 Employee Subgroup Total Retros Processed > Hourly Pay Indicator Total Transactions > 🕆 Organizational Unit Variables > & Personnel Area * Prompt Response Changed On Date > % Processed Date * Prompt Response Organizational Unit

Special Report Considerations/Features

- This report includes only Z3 Leave of Absence (LOA) actions.
- Scorecard colors are applied only to the Retro columns using the following criteria:
 - **1 29 Days Retro > 0 No color (Implied Green)
 - **30 59 Days Retro > 0: Yellow
 - **>59 Days Retro > 0: Red

CHANGE LOG

Effective 2/9/2017

• Initial version of report migrated to BOBJ.

Effective 2/21/2019

• Report description created and published.

Effective 10/07/2024

• Update to Business Objects 4.3 – K.Cox