UBA Performance Report

Consolidated Report

July 2016

Unbundled Bitstream Access (UBA) Performance Reports are prepared each month to provide a comprehensive view of our performance over the preceding month. These reports measure our performance against service levels defined in the UBA Standard Term Determinations.

Executive summary

Service Level Defaults this month: SL 6 (Meet notified expected RFS date), SL 7 (Meet notified expected RFS date), Service Level Default Report can be found in the appendix of this report.

Points to note

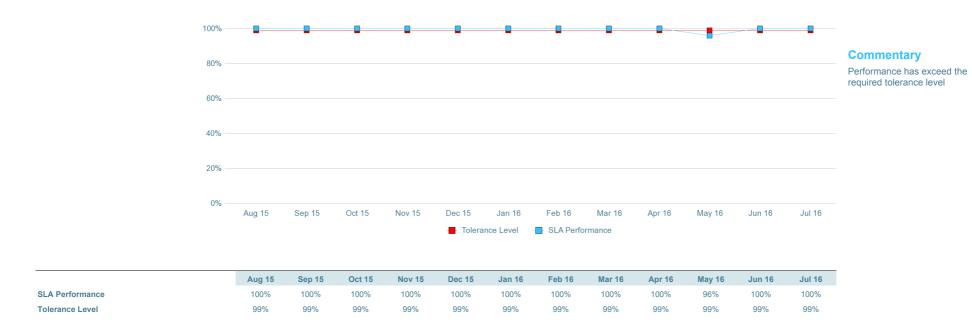
Orders may have been excluded from Service Level calculations where the default was the direct result of an action that is the Access Seeker's responsibility under the UBA Standard Terms Determinations

Further Information

If you have queries, please email your Chorus Account Manager.

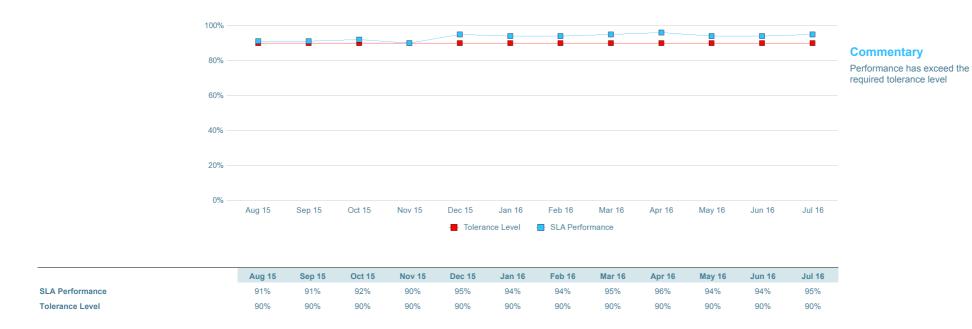


SL 1 - Orders acknowledged within four consecutive business hours of receipt



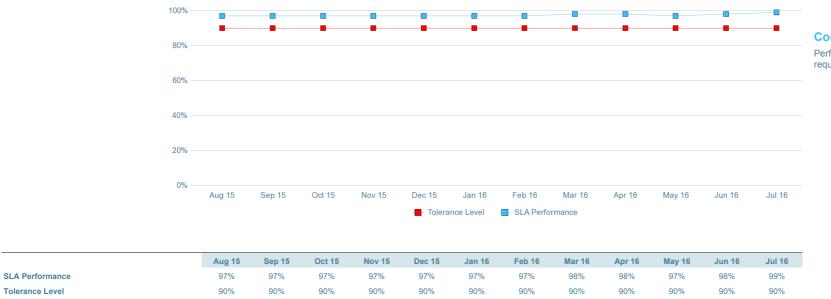


SL 2 - Invalid order rejection notifications sent within four consecutive business hours of receipt





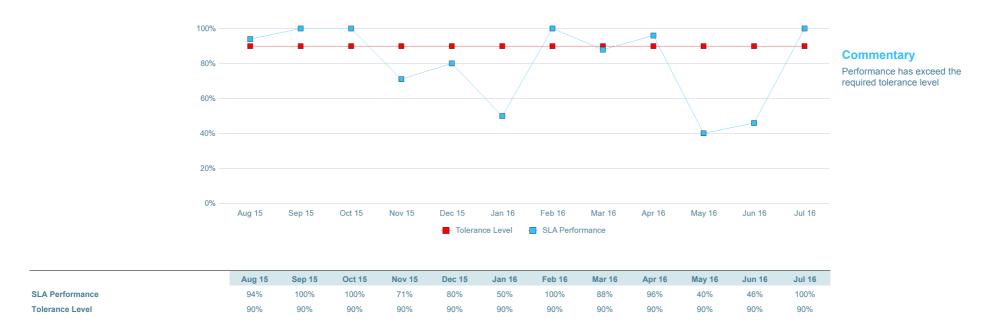
SL 3 - Notification of expected RFS dates sent within four consecutive business hours of deemed acceptance time



Performance has exceed the required tolerance level



SL 4 - Notification of expected RFS dates for Handover Connection sent within four consecutive business hours of deemed acceptance time





SL 5 - UBA orders experiencing no fault following Chorus confirmation of order completion within 5 working days (Level A)



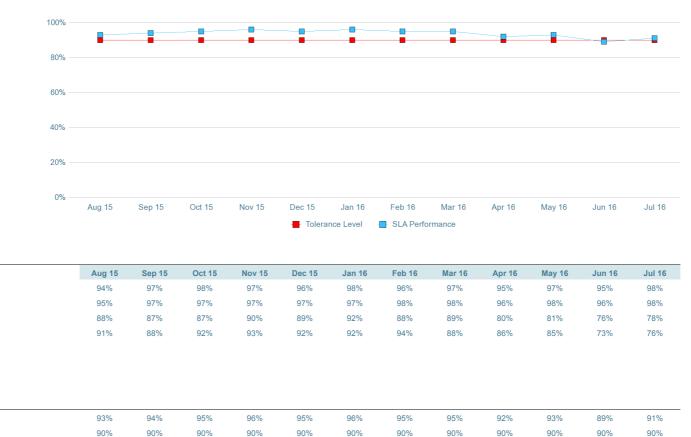
Commentary

Performance has exceeded the required tolerance level





SL 6 - Orders completed by notified expected RFS date (Level A)



Commentary

Performance has not met the required tolerance level for Transfer and Change Plan orders. See the SL6 Default Report for more information.



Move Address

Transfer

Change Plan

New Connection

SLA Performance

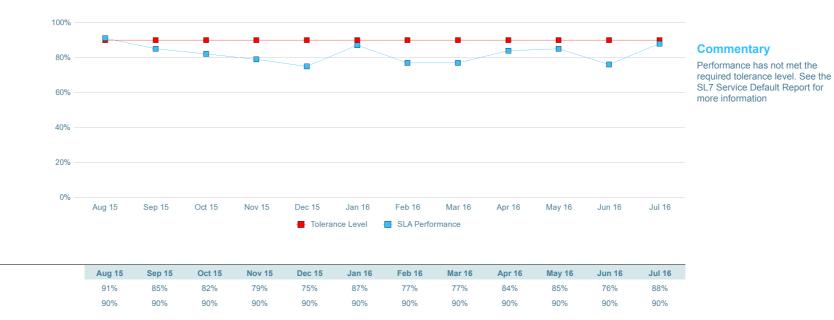
Tolerance Level

SLA Performance

Tolerance Level

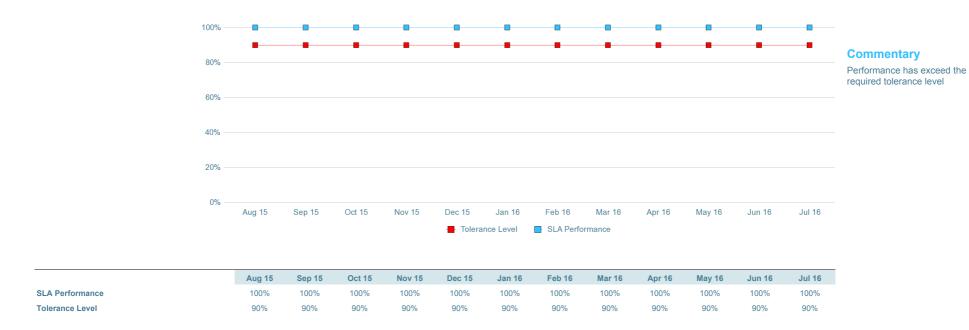
This section covers UBA provisioning service, including ordering, notifications, and outages.

SL 7 - Relinquishment and Handover Connection Orders completed by notified expected RFS date





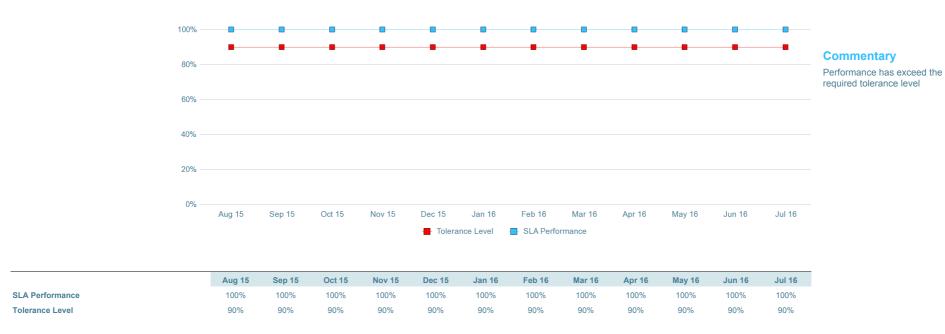
SL 8 - Pre-qualification orders acknowledged within four consecutive business hours of order receipt





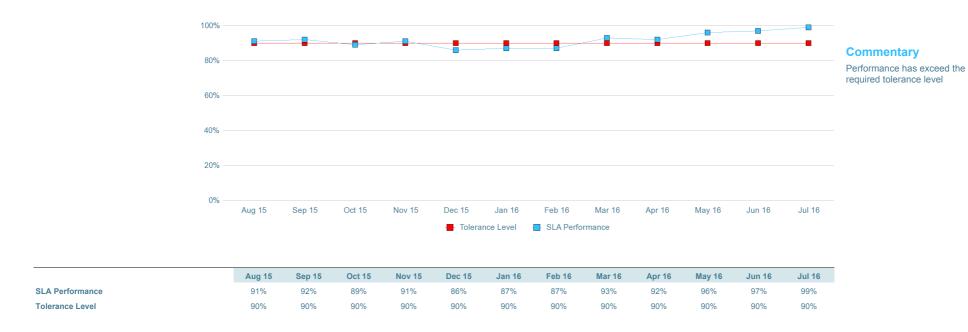


SL 9 - Automatic pre-qualification order completion acknowledgements made within four consecutive business hours following order receipt and special manual pre-qualification investigation within 6 working days following order receipt



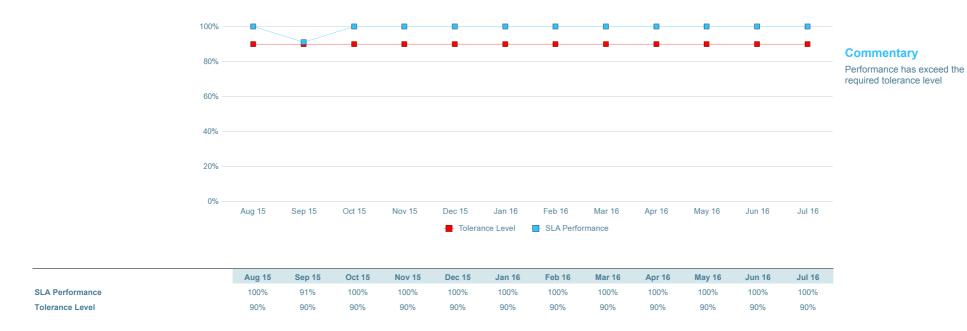


SL 10 - Notification of RFS date changes provided within four consecutive business hours of change request receipt





SL 11 - Completion confirmation sent within four consecutive business hours after order completion







This section covers fault receipt acknowledgement, notification and restoration.

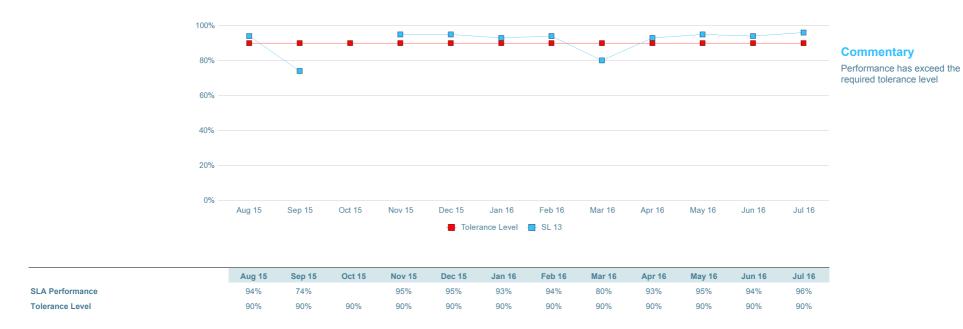
SL 12 - Planned outage notifications advised at least five working days before outage occurring





This section covers fault receipt acknowledgement, notification and restoration.

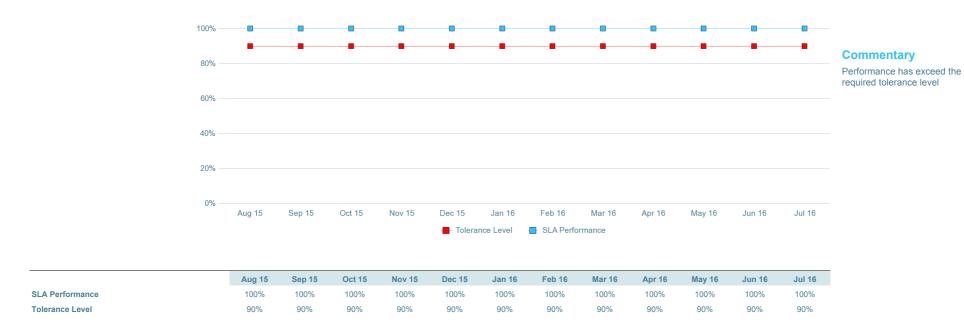
SL 13 - Unplanned outage notifications advised within two hours of Chorus discovering or receiving outage notice (24x7 basis)





This section covers fault receipt acknowledgement, notification and restoration.

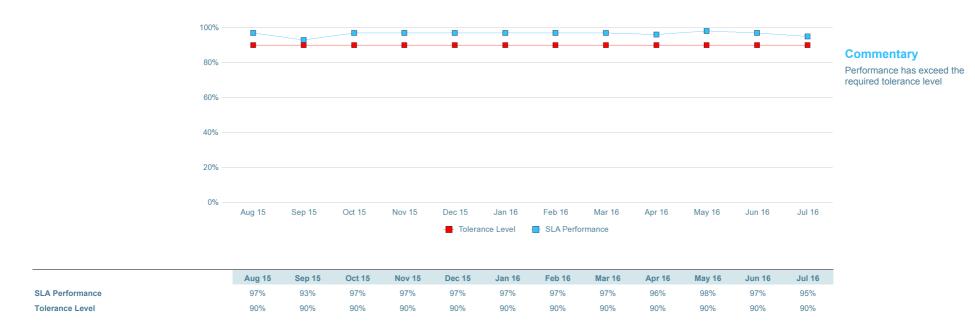
SL 14 - Fault report receipt acknowledgements provided within half a fault restoration hour of fault report





This section covers fault receipt acknowledgement, notification and restoration.

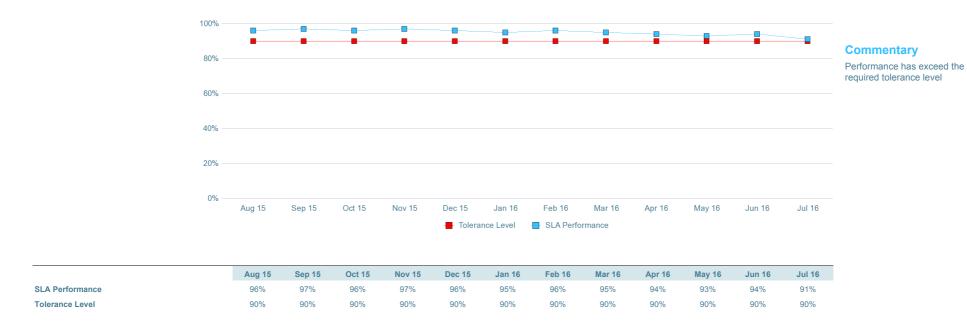
SL 15 - Expected fault restoration time notifications sent within four fault restoration hours of fault report





This section covers fault receipt acknowledgement, notification and restoration.

SL 16 - Faults restored within notified expected restoration time (Level A)

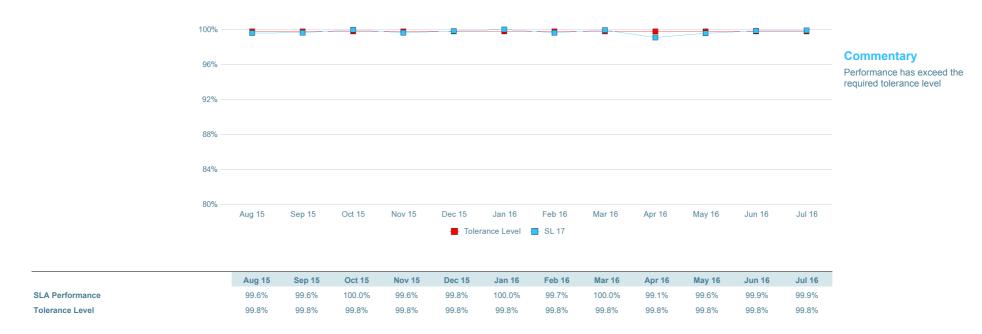




Operational support systems

This section covers operational support systems for access seekers

SL 17 - Online Ordering & Tracking availability (24/7)

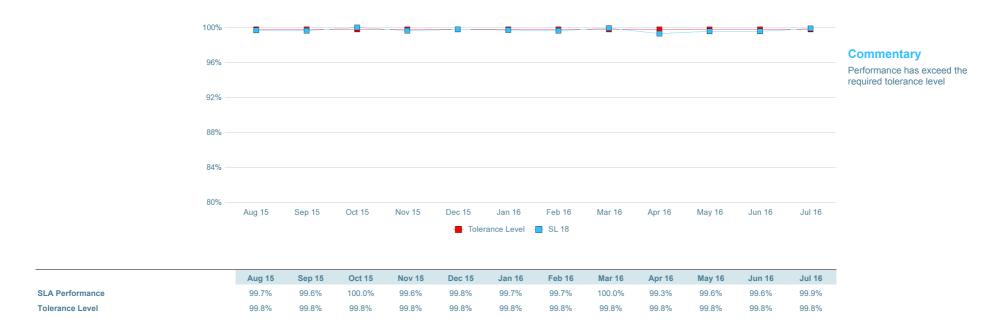




Operational support systems

This section covers operational support systems for access seekers

SL 18 - Online Fault Management availability (24/7)





Note: Chorus has summarised the relevant Service Levels for the purpose of this report. For the full description of each relevant Service Level Chorus refers to Standard Terms Determination for Chorus's Unbundled Bitstream Access Service (Schedule 3) which is available on the Commerce Commission's website at www.comcom.govt.nz.

Provision of UBA Service

- SL 1 Provide acknowledgment of receipt of each Order to the Access Seeker within 4 Consecutive Business Hours following the Receipt Time
- SL 2 Provide notification of the rejection to the Access Seeker within 4 Consecutive Business Hours following the Receipt Time
- SL 3 Provide notification of the expected RFS Date to the Access Seeker within 4 Consecutive Business Hours of the Deemed Acceptance Time
- SL 4 Provide notification of the expected RFS Date, or provide confirmation of when Chorus will be in a position to provide notification of the expected RFS Date, to the Access Seeker within 4 Consecutive Business Hours of the Deemed Acceptance Time
- SL 5 No faults in work carried out to provision the Order to occur within 5 Working Days of confirmation by Chorus of completion
- SL 6 Complete the Order by the notified expected RFS Date
- SL 7 Complete the Order by the notified expected RFS Date (Relinquishment and Handover Connection)
- SL 8 Complete the acknowledgement of receipt within 4 consecutive Business Hours following the receipt of the Order
- SL 9 Complete the Pre-qualification Order and return the required information to the Access Seeker within:
 - for automated Pre-qualification, 4 consecutive Business Hours following receipt of the Order
 - for a special manual Pregualification investigation, 6 Working Days following receipt of the Order
- SL 10 Provide notification of the change of RFS Date to the Access Seeker within 4 Consecutive Business Hours of receipt of the request to change an existing Order (provided that the request is received at least 1 Working Day prior to the notified RFS Date)
- SL 11 Provide confirmation of completion of the Order to the Access Seeker within 4 Consecutive Business Hours after the Order has been completed

Fault Management for UBA Service

- SL 12 Advise at least 5 Working Days before Planned Outage occurs
- SL 13 Advise within 2 hours, 24 hours a day, seven days a week, of Chorus discovering or receiving notification of the Unplanned Outage
- SL 14 Provide report receipt acknowledgement within half a Fault Restoration Hour of the fault being reported
- SL 15 Provide notification of the expected restoration time within 4 Fault Restoration Hours of the fault being reported
- SL 16 Restore fault within notified expected restoration time

Operational Support Systems for UBA Service

- SL 17 Percentage of OO&T availability to the Access Seeker
- SL 18 Percentage of OFM availability to the Access Seeker



Item No.	Tolerance Level 90%
Service Attribute	Meet notified expected RFS date
Cause of default	Automation causes some orders not being completed until after 6pm, therefore not meeting the RFS time of 6pm
Procedure for correcting default	Automation issues were actively managed.
Steps taken to remedy default	Orders were completed.
Effectiveness of steps taken	Unknown
Date of previous default	February 2016, March 2016, April 2016, May 2016, June 2016, July 2016





Item No.	7 Tolerance Level 90%
Service Attribute	Meet notified expected RFS date (RQ and Handover)
Cause of default	Automation is meeting the RFS date but not the time. Reason being the processing of the orders all land in the same queue at the same time and they queue up for completion which causes delay
Procedure for correcting default	This is under investigation with the automation team and take corrective measures.
Steps taken to remedy default	No steps taken yet. Awaiting investigation report
Effectiveness of steps taken	Unknown
Date of previous default	October 2015, November 2015, December 2015, January 2016, February 2016, March 2016, April 2016, May 2016, June 2016, July 2016



