Practitioner lodgment service

Confidence indicators, 1 November 2017



OVERVIEW

The practitioner lodgment service (PLS) is replacing the electronic lodgment service (ELS) as our main electronic lodgment channel for tax practitioners.

Closure of the ELS gateway commenced from 31 March 2017, and will continue on a form-by-form basis. 2017 FBT and Partnership returns can now only be lodged through the PLS. Other income tax forms will be progressively removed from the ELS gateway throughout 2017–18.

Other forms, services and reports will be progressively removed from the ELS following consultation with digital service providers.

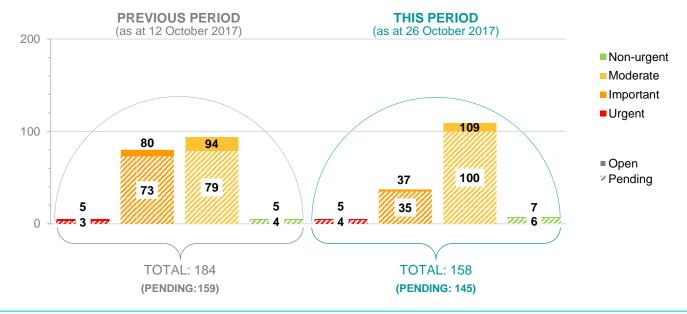
Ongoing access to the ELS as a safety net is dependent on progressing development of PLS products.

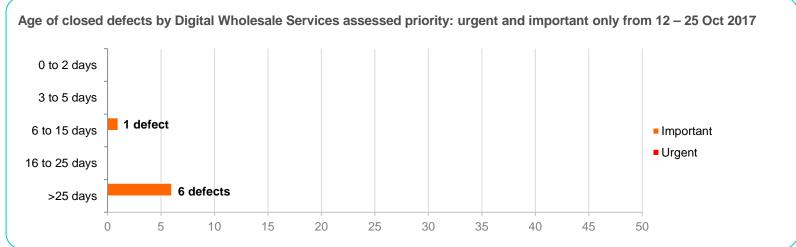
ATO RUN & MANAGE TEAM

The ATO Run & Manage team has a key focus to fix critical system defects.

TIME TO FIX

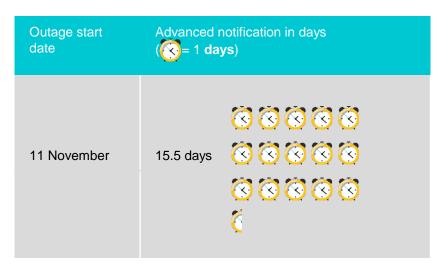
Open defects by Digital Wholesale Services assessed priority at 26 October 2017:



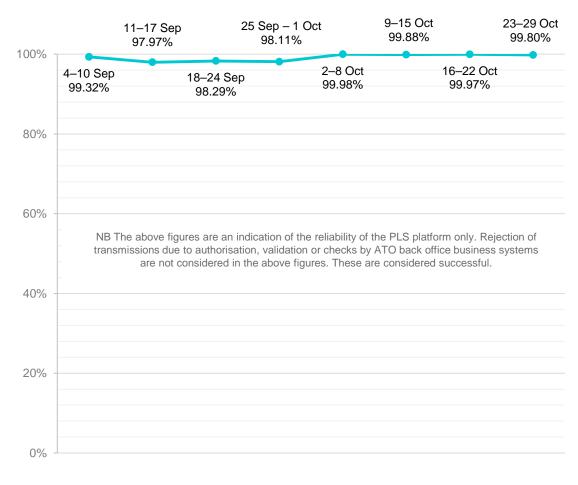


QUALITY OF SERVICES/SPECIFICATIONS

Advanced notifications for SBR2 production outages 11 November 2017:



Successful transmissions in SBR2 PROD1 from 21 August – 15 October 2017:



SUCCESSFUL SUBMISSIONS

During the period from 23–29 October 2017 **99.80%** of PLS SRP transmissions in SBR2 PROD processed successfully

STABILITY



PERFORMANCE AND CAPACITY



5 sec transmission target*

For PLS SRP transmissions in SBR2 PROD1 23–29 October 2017:



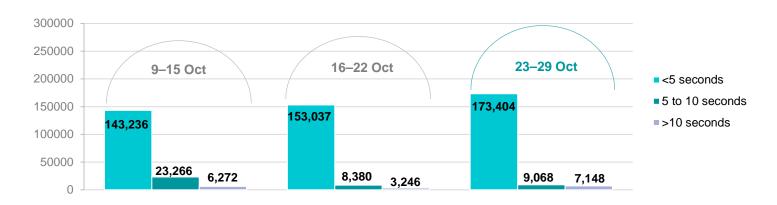




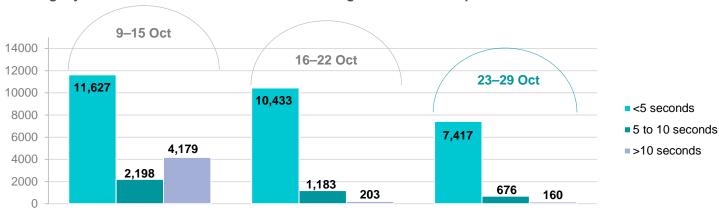


- PLS SRP transmissions found to have null transmission time have been excluded from the above stats.
- SBR2 provides real-time validation when tax practitioners lodge returns (ELS only receives lodgment without validation).
- Due to real-time validation, complex PLS returns may take longer than ELS.

Fortnightly PLS SRP transmissions in SBR2 PROD1 against different elapsed time bands:



Fortnightly PLS SRP transmissions in SBR2 EVTE3 against different elapsed time bands:



PLS SRP performance in SBR2 PROD2 Cloud 23-29 October 2017:



4.92 sec

AVERAGE TRANSMISSION TIME



The maximum transmission time was

176.87 secs

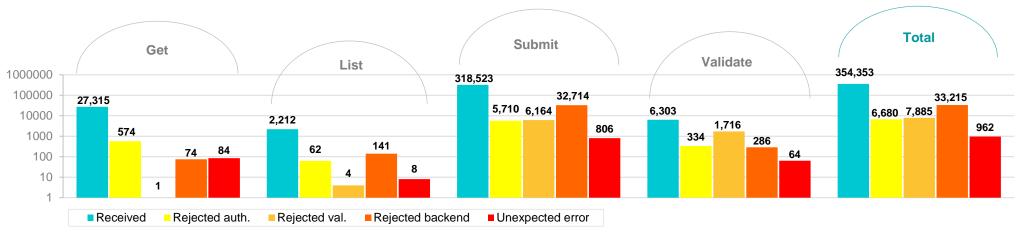
The minimum transmission time was

1.57 secs

^{*}Target time only. This is not a requirement of the service level agreement.

PERFORMANCE AND CAPACITY (CONT.)

PLS SRP transmissions in SBR2 PROD1 by action names 16–29 October 2017:



PLS SRP transmissions in SBR2 EVTE3 by action names 16–29 October 2017:

