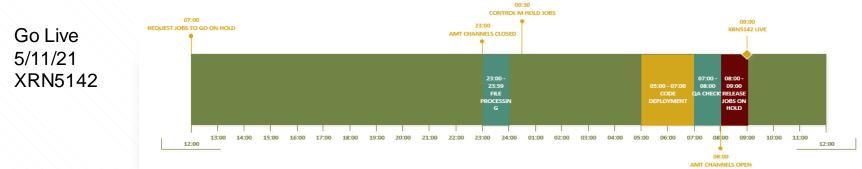
X Serve

XRN5289 – November 21 Implementation Approach v1

High Level Implementation Timeline

• The implementation for the 5 changes consists of code transports for BW, and ISU, Control M, AMT systems, UK Link Oracle web centre (DN Portal)



XRN5142 need to align to DCC implementation date, if not aligned DXI files that are sent from the DCC on the 5th November will be rejected in the UKLink systems due to the mismatch in file formats being used across both systems



File Transition

- To incorporate the changes to files and associated processing the EFT channels will need to be closed
- We will follow the standard processing times and ensure that there are none of the below files waiting for processing before we close the channels
- Monitoring of all inbound files and confirmation of all response outbound files will be completed between 23:00:01 and 23:59:59 prior to any transports taking place
- Channels will be re-opened for 09:00:00 for the next standard job processing time

File Format Transition plan - Inbound

File Type	Last inbound (Time = File Processing)	First Inbound (Time = File Processing)	Related Change	
DXI	04/11/21 23:00:00	05/11/2021 BAU	XRN5142	
UMR	23:00:00	BAU	XRN5007 XRN5072 XRN5180	
UBR	23:00:00	BAU		
UDR	23:00:00	BAU		
SFN	23:00:00	BAU		
DLC	23:00:00	BAU		
SPC	23:00:00	BAU	XRN4941	
JOB	23:00:00	BAU	XRN4941 XRN5072	
UPD	23:00:00	BAU		
AQI	23:00:00	BAU	XRN5072	

All timelines with the exception of DXI will be $5^{\text{th}} - 6^{\text{th}}$ November

File Format Transition plan - Outbound

Last outbound	First outbound	Related Change	File Type	Last outbound	First outbound	Related Change
04/11/21 23:59:59	05/11/2021 BAU	XRN5142	TRS*	23:59:59	BAU	XRN5142
23:59:59	BAU	XRN4941	IDL	23:59:59	BAU	XRN5142 XRN4941
23:59:59	BAU	XRN5007 XRN5072 XRN5180	CRS*	23:59:59	BAU	XRN5142
23:59:59	BAU		SNR*	23:59:59	BAU	XRN5142
23:59:59	BAU	XRN4941	NRF*	23:59:59	BAU	XRN5142
23:59:59	BAU	XRN4941		22.50.50		
23:59:59	BAU	XRN5072	NIVIR"	NIVIR* 23:59:59	BAU	XRN5142
23:59:59	BAU	XRN5142	PAC*	23:59:59	BAU	XRN5142
23:59:59	BAU	XRN5142	AQR	23:59:59	BAU	XRN5072
	04/11/21 23:59:59 23:59:59 23:59:59 23:59:59 23:59:59 23:59:59 23:59:59 23:59:59 23:59:59	04/11/21 05/11/2021 23:59:59 BAU 23:59:59 BAU	04/11/21 05/11/2021 XRN5142 23:59:59 BAU XRN4941 23:59:59 BAU XRN5007 23:59:59 BAU XRN5072 23:59:59 BAU XRN5072 23:59:59 BAU XRN5072 23:59:59 BAU XRN5072 23:59:59 BAU XRN4941 23:59:59 BAU XRN4941 23:59:59 BAU XRN4941 23:59:59 BAU XRN4941 23:59:59 BAU XRN5072 23:59:59 BAU XRN4941 23:59:59 BAU XRN5072 23:59:59 BAU XRN5072 23:59:59 BAU XRN5142	O4/11/21 O5/11/2021 XRN5142 TRS* 23:59:59 BAU XRN4941 IDL 23:59:59 BAU XRN5007 CRS* 23:59:59 BAU XRN5007 SNR* 23:59:59 BAU XRN5142 IDL 23:59:59 BAU XRN5007 CRS* 23:59:59 BAU XRN5180 SNR* 23:59:59 BAU XRN4941 NRF* 23:59:59 BAU XRN4941 NRF* 23:59:59 BAU XRN5072 ANR* 23:59:59 BAU XRN5072 ANR* 23:59:59 BAU XRN5072 ANR* 23:59:59 BAU XRN5072 ANR* 23:59:59 BAU XRN5072 PAC* 23:59:59 BAU XRN5142 PAC*	O4/11/21 O5/11/2021 XRN5142 TRS* 23:59:59 23:59:59 BAU XRN4941 IDL 23:59:59 23:59:59 BAU XRN5007 CRS* 23:59:59 23:59:59 BAU XRN5007 CRS* 23:59:59 23:59:59 BAU XRN5180 SNR* 23:59:59 23:59:59 BAU XRN4941 NRF* 23:59:59 23:59:59 BAU XRN4941 NRF* 23:59:59 23:59:59 BAU XRN4941 NRF* 23:59:59 23:59:59 BAU XRN5072 NMR* 23:59:59 23:59:59 BAU XRN4941 NMR* 23:59:59 23:59:59 BAU XRN5072 NMR* 23:59:59 23:59:59 BAU XRN5072 PAC* 23:59:59 23:59:59 BAU XRN5142 PAC* 23:59:59	O4/11/21 O5/11/2021 XRN5142 TRS* 23:59:59 BAU 23:59:59 BAU XRN4941 IDL 23:59:59 BAU 23:59:59 BAU XRN5007 CRS* 23:59:59 BAU 23:59:59 BAU XRN5072 XRN5072 SNR* 23:59:59 BAU 23:59:59 BAU XRN4941 NRF* 23:59:59 BAU 23:59:59 BAU XRN4941 NRF* 23:59:59 BAU 23:59:59 BAU XRN5072 NRF* 23:59:59 BAU 23:59:59 BAU XRN5180 NRF* 23:59:59 BAU 23:59:59 BAU XRN5072 NRF* 23:59:59 BAU 23:59:59 BAU XRN5072 NMR* 23:59:59 BAU 23:59:59 BAU XRN5142 PAC* 23:59:59 BAU 23:59:59 BAU XRN5142 PAC* 23:59:59 BAU

* The last outbound for these will be on the 4th and the first outbound following the changes will be on the 5th

All timelines with the exception of those against XRN5142 will be $5^{th} - 6^{th}$ November

Deployment timeline

Deployment window to be followed according to the below table

SI No	System	Available window	Code deployment Date / time	Changes
01	Control-M (configuration only)	12pm - 2pm	05-Nov-2021 / 12pm - 2pm	XRN4941
02	IS-U	5am - 7am	05-Nov-2021 / 5am - 7am 06-Nov-2021 / 5am - 7am	XRN5142 Remaining changes
03	AMT	5am - 7am	05-Nov-2021 / 5am - 7am	XRN5142
04	BW	5am - 7am	05-Nov-2021 / 5am - 7am	XRN5142
05	UK Link Oracle Web Centre (DN Portal)	5am - 7am	06-Nov-2021 / 5am - 7am	XRN5180

Contingency Date

• Should we need to use a contingency date the following weekend will be utilised 12th and 13th November 2021