

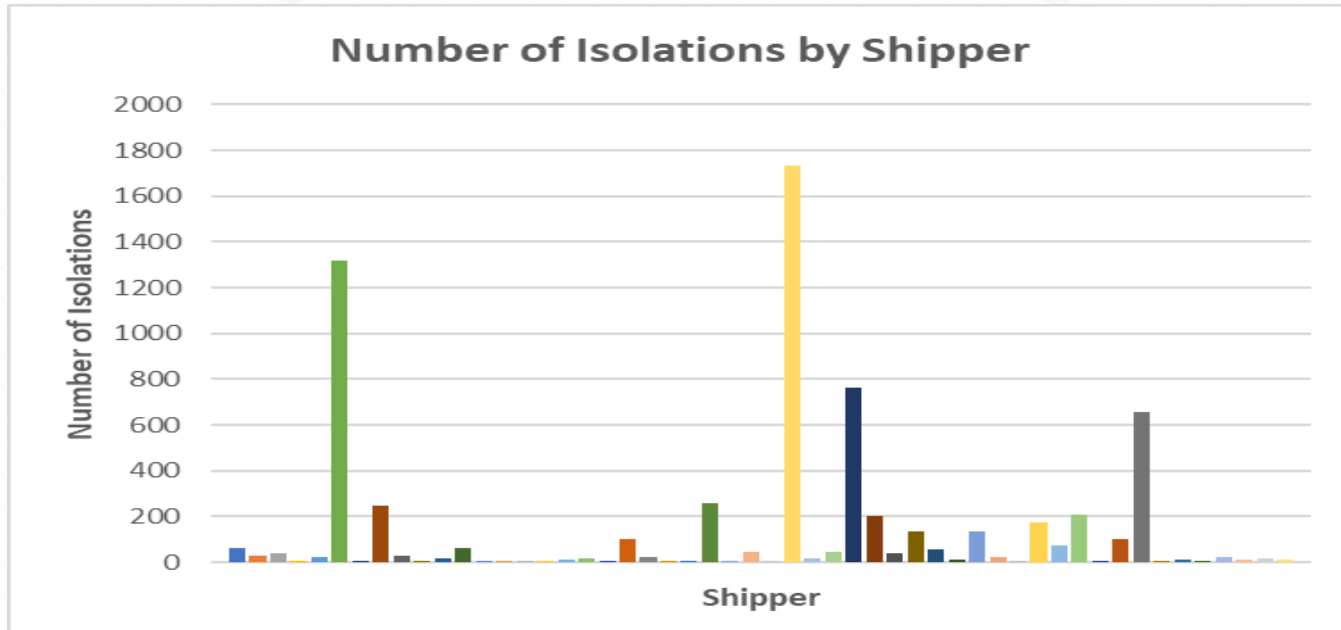


PAC Action 1106

Accuracy of Data in Relation to Isolated
Sites

PAC 15 February 2022

Isolated Sites With Progressive Reads – November 2021

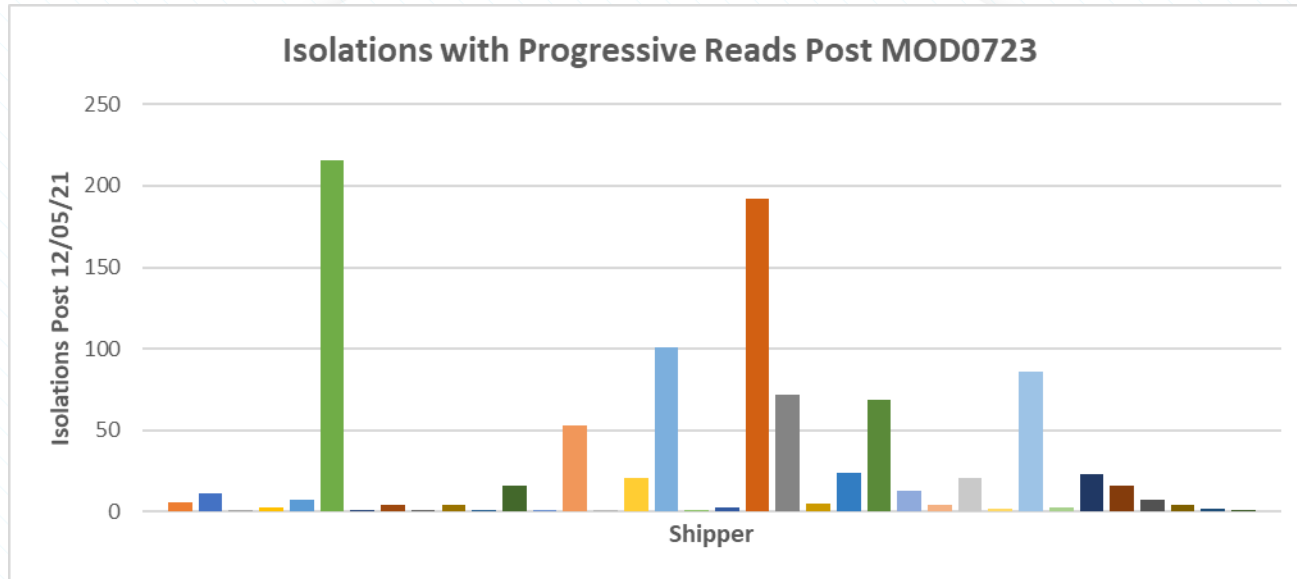


The 6,794 Isolations identified by AUGE were split across 52 Shippers with 65% of the total MPRs attributed to 4 Shippers.

Recap – Actions Taken to Date

- Contacted “Top Four” Shippers with datasets of sites with progressing reads – requested Shippers to investigate and submit RGMA updates where necessary
- Raised at January Shipper Constituency –requested all Shippers to investigate and submit RGMA updates where necessary
- Customer Advocates briefed that this was a PAC topic of interest

Isolated Sites With Progressive Reads Post Mod0723



- Of the 3,626 MPRs which remain Isolated 996 (27%) of them were Isolated Post 12/05/2021 (Implementation of Covid MOD 0723)
- There is no flag by which we can identify whether or not they were “COVID Isolations” or physical Isolations

The logo for xserve is centered within a stylized house outline. The house has a white background with a light blue diagonal line pattern. The house's roof is a simple triangle, and the main body is a rectangle divided into four vertical panes by thin grey lines. The logo itself consists of the word "xserve" in a blue, sans-serif font. The "x" is a stylized, bold character with a dark blue left half and a light blue right half. The "s", "e", "r", "v", and "e" are in a uniform light blue color. The entire logo is positioned in the middle of the house's main body.

xserve