

xserve



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Project Nexus Workgroup

AQ Issues

13th March 2012

Introduction

- Xoserve is developing internal requirements based on the BRDs developed at PN UNC.
- First topic is Rolling AQ
- During the internal workshops a number of issues / questions have been raised
- These need to be discussed and conclusion agreed by PN UNC

AQ Issues / Questions Agreed at 7th Feb PN UNC

1. Assumption: the ‘Spec Calc’ may not be required in a ‘Rolling AQ’ regime.
2. Requirement: only validated meter reads will be used for AQ calculation.
 - Options on how this will work for transition being considered
3. Estimated reads will not be used for AQ calculation
 - Working assumption

AQ Issues / Questions Agreed at 7th Feb PN UNC cont.

4. Assumption: Business rules developed for rolling AQ should not assume single metered Supply Points
5. Requirement: Where an 'Optimum Read' is not available: Look for read upto 9 months old, where no read available look for a read upto a maximum of 36 months).
6. Consider option to calculate the AQ throughout the month, as opposed to a set day in the month.
 - May mean more than 1 AQ notification during the month e.g. where reads are replaced or more than 1 read submitted during the month
 - However, this would provide time to replace or submit a new read

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New Issues for Discussion

- Questions raised internally around why the ‘Optimum Period’ is 50 weeks or 42 weeks.
 - High level analysis suggests that 52 weeks (or 365 days) for all sites would provide a more accurate AQ

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