



Q (BPMS)
UK Link Committee
9-Dec-2010 Meeting Update

Agenda

1. Email – IX Communications Options
2. Email Delivery Process Flow Diagram
3. Legal view on Security Data Issues





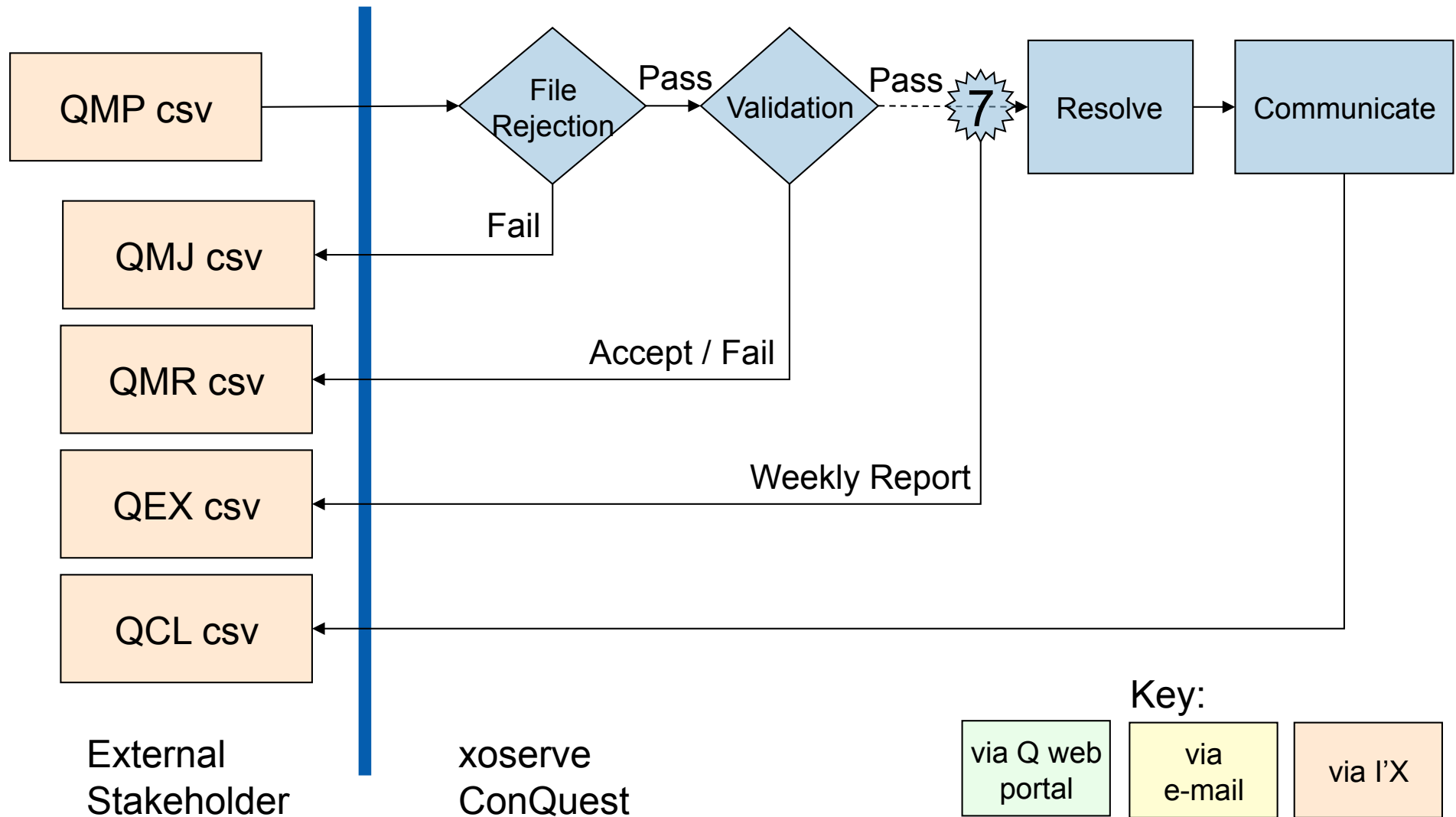
Email / IX
Communications Options

Email / IX Communications Options

Context:-

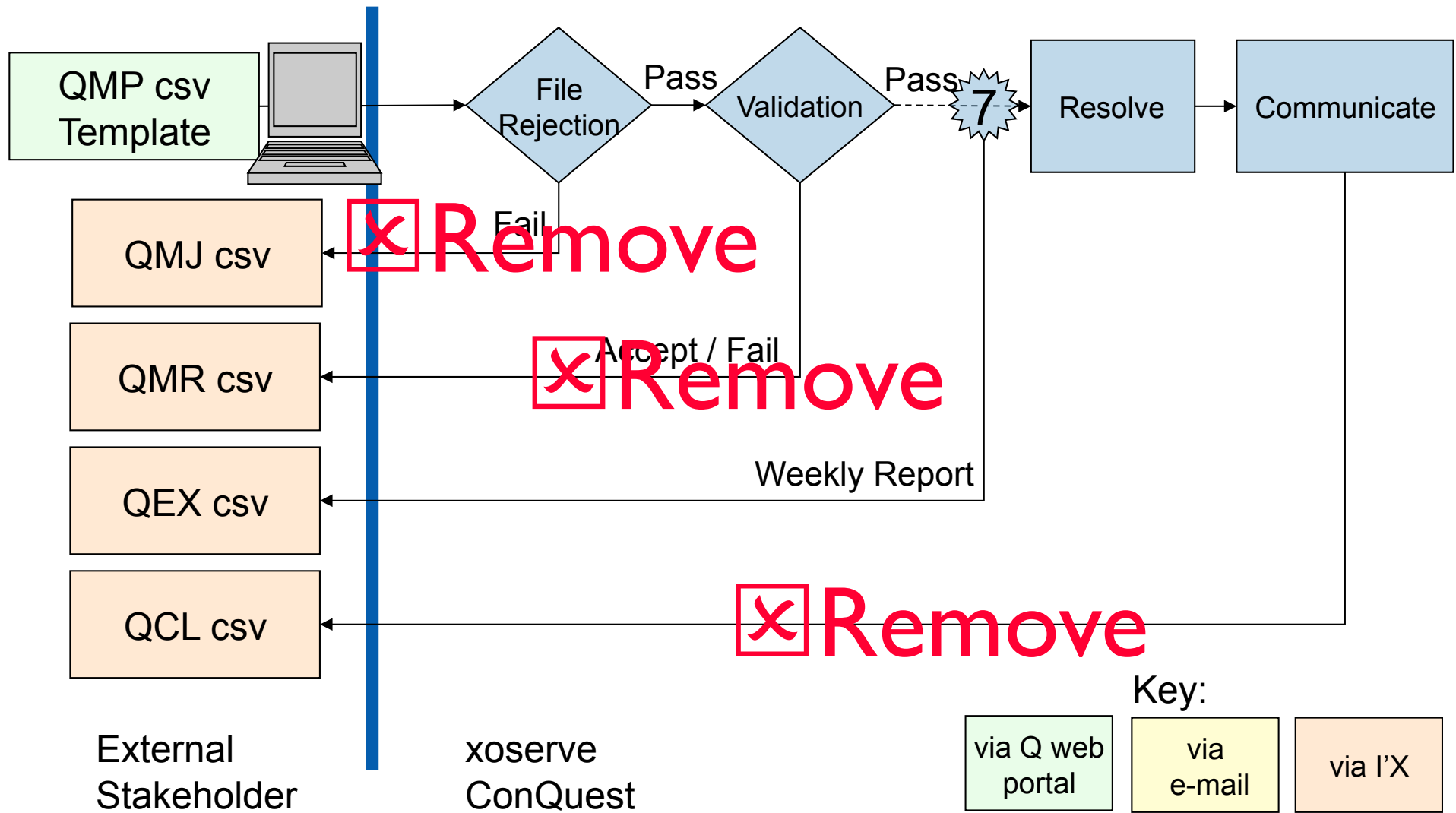
- Issued for UK Link representation following confirmation of approach at CEUG Seminar in June 2010
- One representation received requesting IX file due to unavailability to guarantee delivery via email
- The proposed changes as a result as detailed in following slides
- This does not change the communication flows proposed when contacts are raised via I'X (as shown in the 'To Be – I'X file' slides)

Q Operational Queries To Be – I'X File



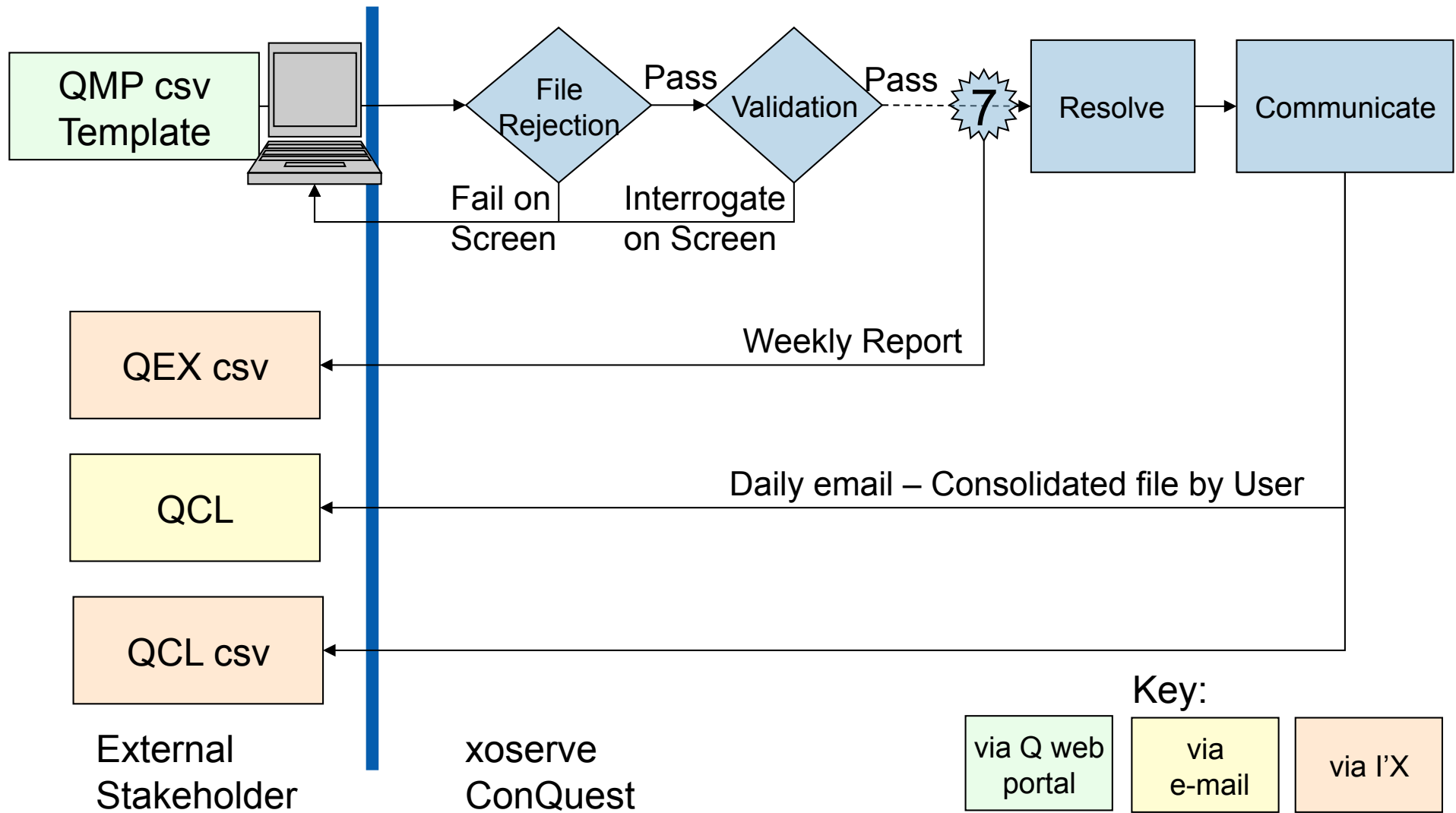
Q Operational Queries

To Be Web Upload - Proposed June 2010



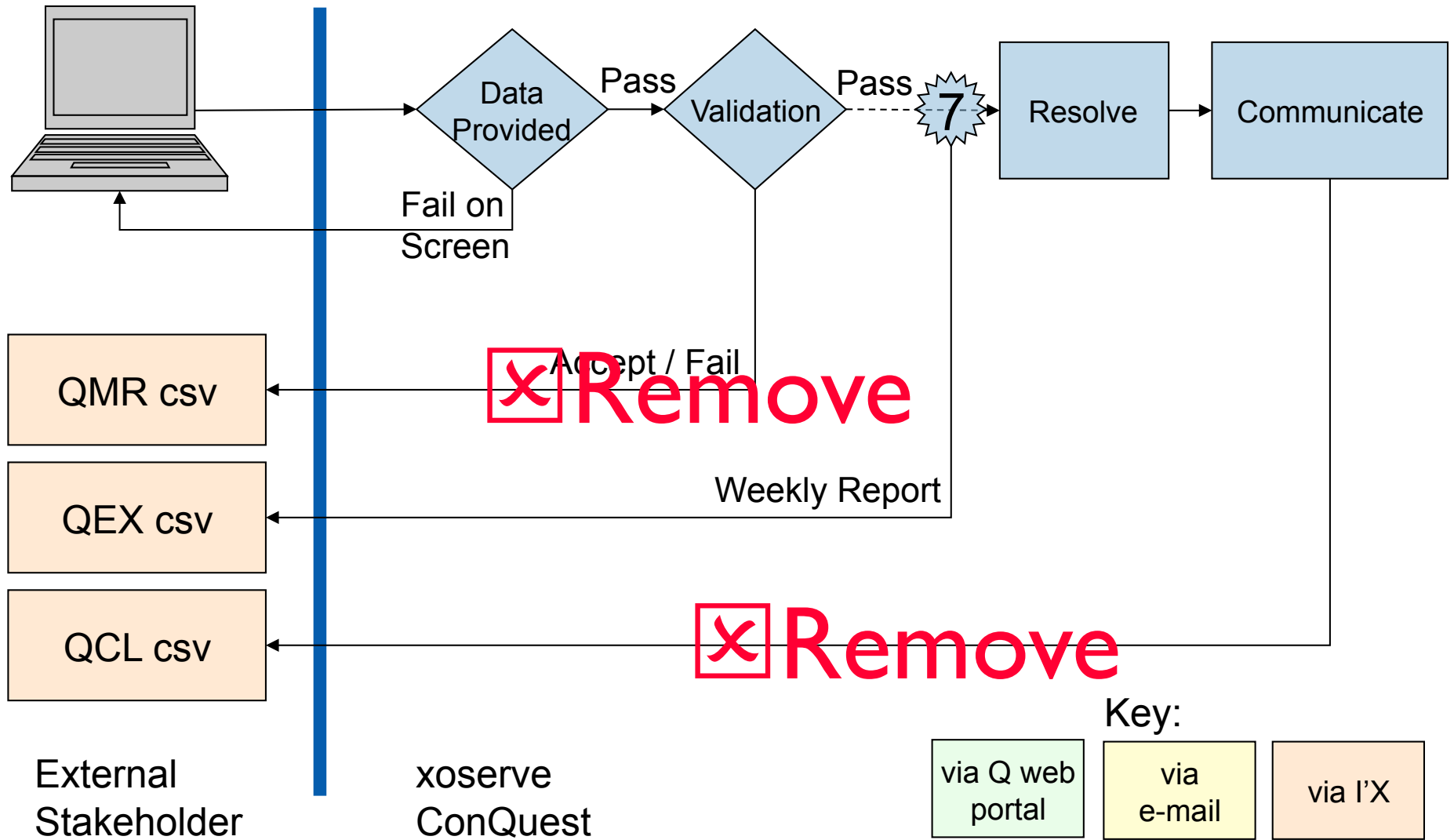
Q Operational Queries

To Be Web Upload - Revised Approach for Confirmation



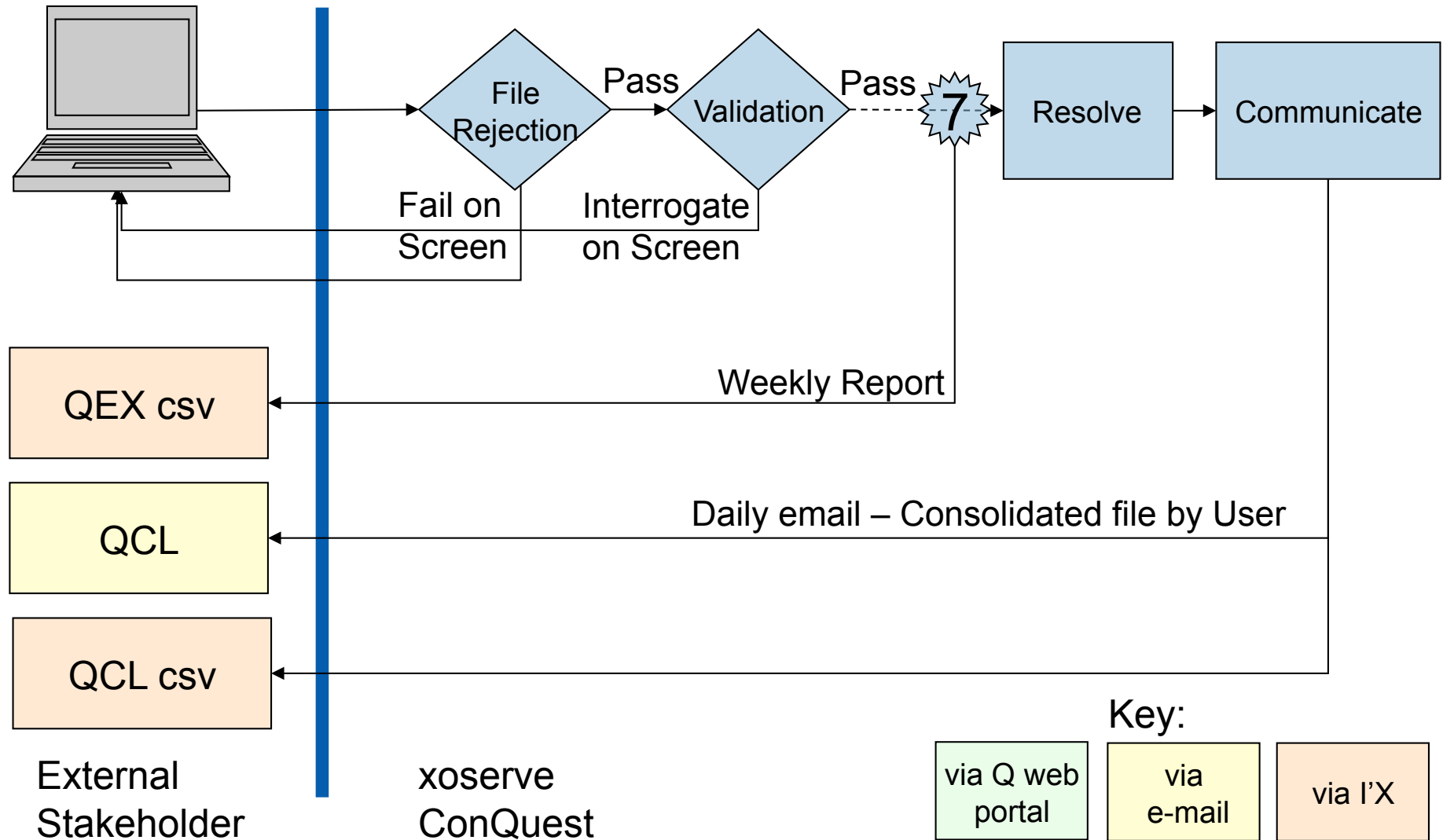
Q Operational Queries

To Be Screen Entry – Proposed June 2010



Q Operational Queries

To Be Screen Entry – Revised Approach for Confirmation



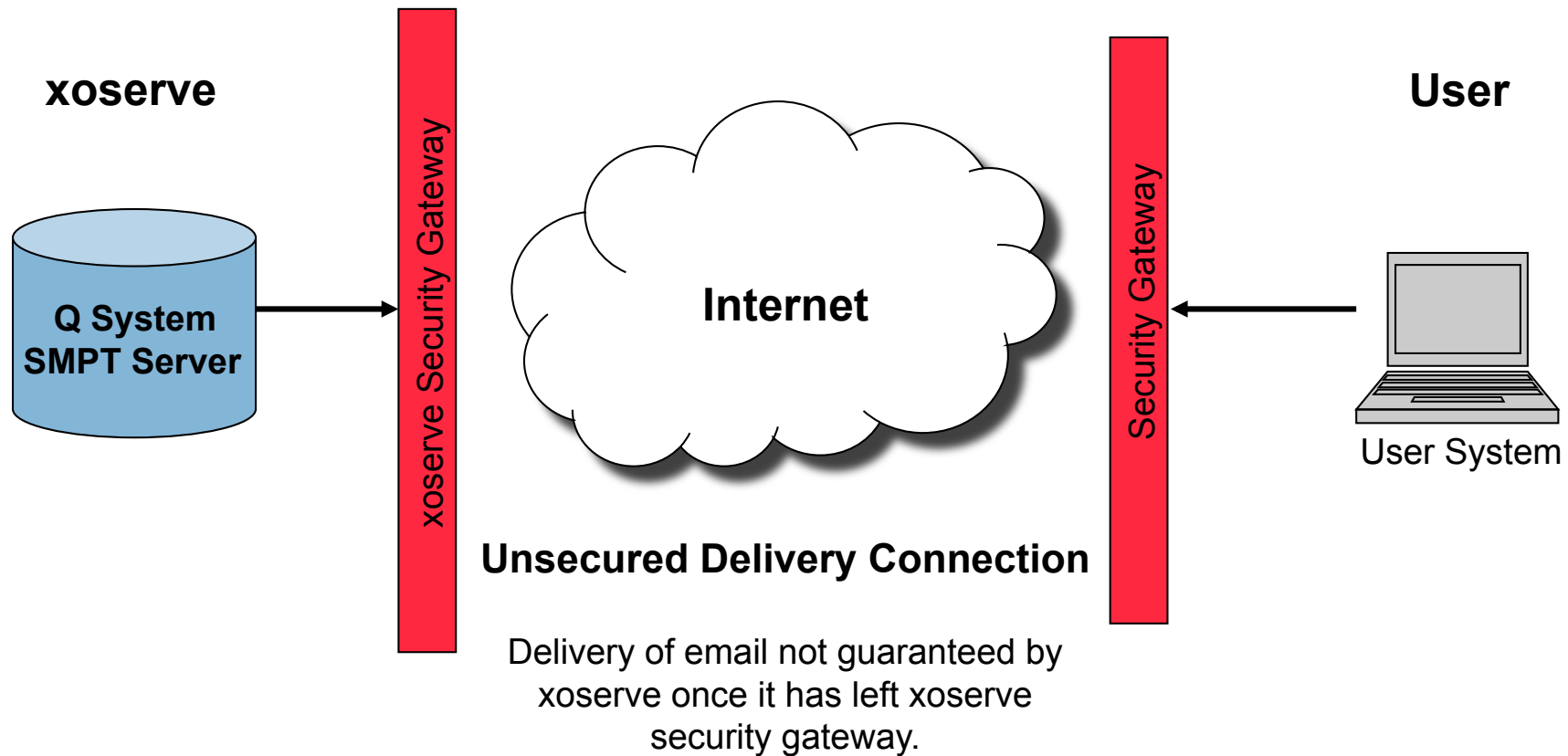
Response File Table

Mode	QMJ	QMR	QCL	QEX	Consolidated File	Update Web	Web Download	Web Search
Raised by Web Screen	No	No	Yes	Yes, once in a week via IX	Yes, once in a day via Email to users – based on email address capture from User Id logging query	Yes, contact status	QMR / QCL - downloadable	Yes
Web Bulk Upload	No	No	Yes	Yes, once in a week via IX	Yes, once in a day via Email for file to users identified in records within file	Yes, contact & file status	QMR / QCL - downloadable	Yes
File through IX	Yes, will be provided for each file rejection via IX	Yes, once in a day via IX	Yes, for each resolution via IX	Yes, once in a week via IX	No	Yes, contact and file status	QMR / QCL - downloadable	Yes



Email Delivery Process Flow Diagram

Email Delivery Process Flow Diagram





xoserve Legal view on Security Data Issues

Update on Security Data Issues

- xoserve Legal is currently investigating the issue raised and preparing a formal response, which will be circulated by xoserve shortly

