NRDS CTSU Standard OPEN Forms Implementation Process

CTSU Integration Updates

2. caDSR Registry Steward creates new context and content into caDSR

3. CTSU imports new/ updated standards via OCI from caDSR

1. NRDS Content WG identifies 2 Pilot LPOs

OPEN Summary Report

4. CTSU incorporates new/ updated standards into OPEN

5. CTSU incorporates new/ updated standards into Rave

NRDS ALS Template Review

6. CTSU creates & provides an updated ALS document to the NRDS Content WG for review

7. NRDS Content WG reviews the CTSU ALS document

8. NRDS Content WG advises CTSU on compliance

System Updates (L1 & L2)

9. CTSU provides Pilot LPOs with verified ALS document

10.L1. Pilot LPO 1 loads ALS into Rave and updates existing content in Rave + backend system

10.L2. Pilot LPO 2 loads ALS into Rave and updates existing content in Rave

11. Pilot LPOs advise CTSU that the changes have been managed in Rave or in Rave + a backend system

Rave + Backend System Validation (L1)

10.L1.a. CTSU pushes the OPEN Standard data into the backend system for Pilot LPO 1

10.L1.b. Pilot LPO 1 confirms with CTSU that the push into the backend system was successful

11.L1.a. Pilot LPO 1 pushes OPEN Standard data from backend system into Rave

11.L1.b. Pilot LPO 1 confirms with CTSU that the push into Rave was successful

Rave Validation (L2)

10.L2. CTSU pushes the OPEN Standard data into Rave for Pilot LPO 2

11.L2 Pilot LPO 2 confirms with CTSU that the push into Rave was successful

Implementation Complete

12. CTSU advises the NRDS Content WG co-leads that the implementation has been successfully piloted

13. CTSU advises the CSC community on the OPEN Standard Form ALS updates

14. CTSU posts the updated CTSU Standard OPEN Forms ALS document to the CTSU Website