NARA Digital Preservation Framework
Change history from 2022-08 version to 2022-12 version

Minor formatting changes are not included in this list.

1. **Record Categories**
   a. No new categories added, no categories removed.

2. **General changes to both the 1) Risk and Prioritization Matrix and 2) File Formats Preservation Action Plans**
   a. Added:
      i. NF00796 - Web Archive Collection Zipped (WACZ)
      ii. NF00797 - SIARD 2.2
      iii. NF00798 - OpenDocument Graphics 1.3
      iv. NF00799 - OpenDocument Presentation 1.3
      v. NF00800 - OpenDocument Spreadsheet 1.3
      vi. NF00801 - OpenDocument Text 1.3
      vii. NF00802 - JPEG XL

   b. Deprecated:
      i. NF00140 - Digital camera RAW. This entry has been replaced by multiple entries for specific camera RAW formats.
      ii. NF00232 - Lotus 1-2-3 Worksheet 5.0. This entry was merged into NF00231 - Lotus 1-2-3 Worksheet 4.0 and renamed Lotus 1-2-3 Worksheet 4.0/5.0 as there is one PUID.
      iii. NF00308 - Microsoft Word for MS-DOS 3. This entry was merged into NF00309 - Microsoft Word for MS-DOS 4 and renamed Microsoft Word for MS-DOS 1-4 as there is one PUID.
      iv. NF00314 - Microsoft Word Open Office XML. This entry was erroneous and described formats already described by NF00311 and NF00312.
      v. NF00534 - WordPerfect 5.1 for Windows. This entry was merged into NF00453 - WordPerfect 5.1 for DOS and renamed WordPerfect 5.1 for DOS/Windows as there is one PUID.
      vi. NF00631 - WordPerfect 4.0 for DOS and NF00632 - WordPerfect 4.1 for DOS. These entries were merged into NF00633 - WordPerfect 4 for DOS as there is one PUID.
      vii. NF00535, NF00626, NF00628, and NF00629. These entries were various types of Windows Media Video and did not need to be separately described.

   c. Changed format names:
      i. NF00312 - Microsoft Word for Windows Macro 2007-onwards (OOXML), was Microsoft Word for Windows Macro

      ii.   NF00335 - MPEG-1 Audio Layer 3, was MPEG Audio Layer 3 (MPEG-1, Audio Layer 3)

     iii.   NF00337 - MPEG-2 Video, was MPEG-2 Video (MPEG2)

     iv.   NF00397 - RealMedia metafile

     v.   NF00452 - WordPerfect 6.x-onwards for Windows, was WordPerfect for Windows 6-onwards

     vi.   NF00456 - WordPerfect Secondary File 5.1/5.2, was WordPerfect Secondary File

     vii.   NF00594 - BSON, was MongoDB

     viii.   NF00595 - MPEG-4 Advanced Video Coding (H.264), was MPEG 4 (H.264)

     ix.   NF00596 - MPEG-1 Audio Layer 1, was MPEG Audio Layer 1 (MPEG-1, Audio Layer 1)

     x.   NF00597 - MPEG Audio Layer 2, was MPEG Audio Layer 2 (MPEG-1 and MPEG-2, Audio Layer 2)

     xi.   NF00663 - FoxPro Report, was FoxPro Report Memo

     xii.   NF00374-NF00379 and NF00459 - Portable Document Format/Exchange (PDF/X), were Portable Document Exchange (PDF/X)

3. **Risk and Prioritization Matrix**
   a. Changed risk levels:
      i. NF00312 - Microsoft Word for Windows Macro 2007-onwards (OOXML), now Low Risk was Moderate Risk. Changed due to correcting data in Microsoft Word entries.
      ii. NF00431 - Universal 3D, now Moderate Risk was Low Risk. Changed due to more than 15 years since the format specification was last updated.
   b. Reviewed and updated the "Feasibility" scores to align with NARA's current practices and tools.

4. **File Formats Preservation Action Plans**
   a. Reviewed all Wikidata mappings and updated links. Added new PUIDs where possible. Updated other links as necessary.
   b. NF00410 - Standard Generalized Markup Language (SGML), changed preservation plan to retain, was transform