

Post Digitization Task List

Rather than a step-by-step protocol for completing a major digitization task, this module is a list of tasks in which a digitizing institution may find themselves engaged after the main phase of a specimen digitization project or effort is completed.

Task Description	Explanations and Comments	Resources
Resolving and updating nomenclature in database	<p>This may or may not involve critical examination and annotation of physical specimens, depending on the goals and policies of the individual institution.</p> <p>Some curators will have done much of this during pre-digitization curation, but many will not have, and for all this is fundamental to on-going curation of both physical collection and data as taxonomic concepts and nomenclature change.</p>	<p>Flora of North America http://floranorthamerica.org/</p> <p>Manual of Grasses for North America http://www.herbarium.usu.edu/webmanual/</p> <p>Tropicos www.tropicos.org</p> <p>International Plant Names Index http://ipni.org/</p> <p>Taxonomic Name Resolution Service http://tnrs.iplantcollaborative.org</p> <p>Esslinger's NA Lichen Checklist http://www.ndsu.edu/pubweb/~esslinger/chcklst/chcklst7.htm</p>
Responding to requests for digital data		
Data record correction		
Data record annotation	Filtered-Push	
Keeping up with geographic place name	e.g., British Honduras	

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