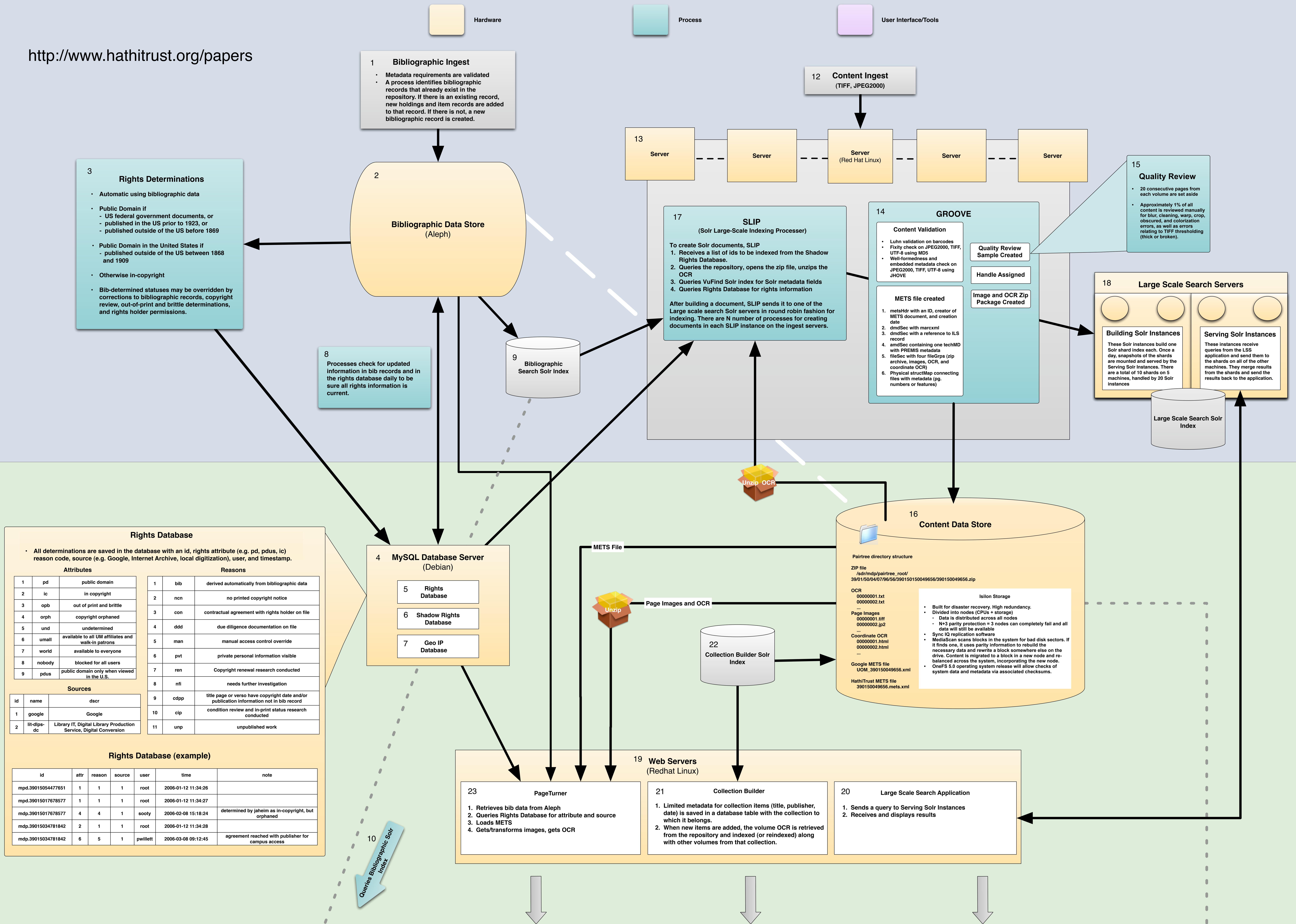


http://www.hathitrust.org/papers



**Rights Database**

All determinations are saved in the database with an id, rights attribute (e.g. pd, pds, ic) reason code, source (e.g. Google, Internet Archive, local digitization), user, and timestamp.

Attributes			Reasons		
1	pd	public domain	1	bib	derived automatically from bibliographic data
2	ic	in copyright	2	ncn	no printed copyright notice
3	opb	out of print and brittle	3	con	contractual agreement with rights holder on file
4	orph	copyright orphaned	4	ddd	due diligence documentation on file
5	und	undetermined	5	man	manual access control override
6	umail	available to all UM affiliates and walk-in patrons	6	pvt	private personal information visible
7	world	available to everyone	7	ren	copyright renewal research conducted
8	nobody	blocked for all users	8	rfl	needs further investigation
9	pds	public domain only when viewed in the U.S.	9	cdpp	title page or verso have copyright date and/or publication information not in bib record
			10	cip	condition review and in-print status research conducted
			11	unp	unpublished work

Sources		
id	name	dscr
1	google	Google
2	hdsps-dc	Library IT, Digital Library Production Service, Digital Conversion

**Rights Database (example)**

id	attr	reason	source	user	time	note
mpd.39015054477651	1	1	1	root	2006-01-12 11:34:26	
mpd.39015017678577	1	1	1	root	2006-01-12 11:34:27	
mpd.39015017678577	4	4	1	sooty	2006-02-08 15:18:24	determined by jaheim as in-copyright, but orphaned
mpd.39015034781842	2	1	1	root	2006-01-12 11:34:28	
mpd.39015034781842	6	5	1	pwillett	2006-03-08 09:12:45	agreement reached with publisher for campus access

**11 Bibliographic Search**

**PageTurner**

**Collection Builder**

**Large Scale Search**

**24 Accessible Interface**

**PageTurner (with styles disabled)**

- Skip navigation link
- Info about SSD service & link to accessibility page
- Descriptive headings added (hidden from GUI with CSS)
- Added labels & descriptive titles to forms & ToC table
- Access keys for navigating pages with keyboard
- Images used for style are in CSS so no need to use alt tags

**Full Book View - Top**

- Entire book presented on 1 page
- Skip Links
- Descriptive Headings
- Linked ToC with descriptive link labels

**Full Book View - Sections & page content**

- End of section marker, jump to ToC
- New section & page number marker
- Descriptive metadata inserted
- Descriptive metadata inserted

**25 Computational Research**

Three methods:

1. Data Distribution (for public domain volumes)
2. Protocol-based method (e.g. SEASR)
3. Research Center