

MASTER EXTRACTION REPORT

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Cross-Document Extraction Matrix

Document	Form	Source	Ents	GLiNER	Stanza	Flair	SRL	GLiClass	Qualtron	Enrich	Enrich	Enrich	QHG			H-Topics
													Mod-els	CNL	Rules	
01_scientific_paper	35	307	129	55	132	60	8	307	80	163	3/4	14	35	44	5	
02_legal_contract	40	253	188	78	125	60	8	253	80	154	4/4	40	8	35	5	
03_financial_portfolio	18	89	12	31	10	2	48	10	31	4/4	7	15	11	5		
04_employment_policy	10	34	3	16	13	3	40	13	16	4/4	8	3	7	3		
05_data_governance	18	70	50	5	27	46	8	70	46	27	4/4	18	2	15	5	
06_technical_report	12	54	23	14	28	14	3	54	14	28	4/4	0	2	1	5	
07_authentication	15	96	11	1	30	30	6	96	30	30	4/4	3	0	7	5	
08_cicd_pipeline	1	14	1	1	11	1	1	14	1	11	4/4	0	0	0	5	
09_incident_response	31	37	3	25	31	7	48	31	25	4/4	0	8	1	5		
10_api_specification	20	73	18	2	33	31	7	73	31	33	4/4	2	0	8	5	

Latency Summary (ms)

Document	GLiNER	Stanza	Flair	SRL	GLiClass	3-Call Total	Enrich	Speedup	Qualtron	Topics	Summary
01_scientific_paper	139	534	463	272	759	2170	2459	0.9x	19503	232	177
02_legal_contract	138	361	453	213	763	2114	2420	0.9x	27038	104	147
03_financial_portfolio	78	180	86	83	151	412	394	1.0x	10611	40	30
04_employment_policy	202	636	81	47	171	420	398	1.1x	6113	22	28
05_data_governance	635	1584	226	100	585	1320	1299	1.0x	12760	54	32
06_technical_report	217	676	90	53	183	453	427	1.1x	5660	48	52
07_authentication	418	237	170	84	395	897	878	1.0x	13824	41	36
08_cicd_pipeline	42	229	29	41	34	117	93	1.3x	7199	27	27
09_incident_response	416	1105	170	76	397	889	880	1.0x	11759	33	37
10_api_specification	424	621	176	81	398	903	895	1.0x	11989	27	31

Key Observations

This section is auto-generated. Review per-document REPORT.md files for detailed results.

- **01_scientific_paper** (Scientific): Rich in rule patterns (14 CNL matches); Good process model extraction (3/4 formats)
- **02_legal_contract** (Legal): Rich in rule patterns (40 CNL matches); Good process model extraction (4/4 formats)
- **03_financial_portfolio** (Financial): Good process model extraction (4/4 formats)
- **04_employment_policy** (Policy): Good process model extraction (4/4 formats)
- **05_data_governance** (Governance): Rich in rule patterns (18 CNL matches); Good process model extraction (4/4 formats)

- **06_technical_narrative** (Narrative): No CNL-style rules detected; Good process model extraction (4/4 formats)
- **07_auth_service** (Code): Good process model extraction (4/4 formats)
- **08_cicd_pipeline** (Config): No CNL-style rules detected; Good process model extraction (4/4 formats)
- **09_incident_postmortem** (Incident): No CNL-style rules detected; Good process model extraction (4/4 formats)
- **10_api_specification** (API): Good process model extraction (4/4 formats)