Second Pilot Meeting
Participants' progress overview

TESTING	BE Flanders	DK	ES	FI	NL	SK	JRC	OP
Focus	**XSLT** & HVD reporting	**XSLT**	**XSLT**	**XSLT** & HVD reporting	**SPEC / XSLT**	**SPEC / XSLT**	**SPEC / XSLT**	**XSLT**
Resources	GeoNetwork GeoDCAT-AP plugin	Limited INSPIRE md records	~300 md records	~20 md records	NOT REPORTED	~1000 md records	Feedback GeoDCAT-AP 3 Limited INSPIRE-compliant md records	Selected Geo-catalogues
Status	**ADVANCED**	**STARTED**	**STARTED**	**ADVANCED**	**ADVANCED**	**STARTED**	**STARTED**	**STARTED**
Tools	GeoNetwork	Saxon	SEMIC PoC API (Previously)	XMLSpy / Command-line tool	Custom Python script	Custom tools	NOT SELECTED	DEU Geo-harvester
First Results	✓	✓	PENDING	✓	✓	✓	PENDING	PENDING
HVD tagging examples	✓	✓	✓	**REUSED**	✓	✓	N/A	N/A

- Detailed progress reports:
https://github.com/INSPIRE-MIF/GeoDCAT-AP-pilot/tree/main/meetings/2024-11-20/presentations

Second Pilot Meeting
Participants' highlights

		Looking forward
🇧🇪	**BE-Flanders**	• GeoNetwork ready for GeoDCAT-AP • Concrete encoding examples (e.g. tagging in ISO & DCAT)
🇩🇰	**DK**	• SEMIC PoC API updated to GeoDCAT-AP 3 • Shared tooling • Guidelines for HVD and license tagging
🇪🇸	**ES**	• Concrete encoding examples • SEMIC PoC API updated to GeoDCAT-AP 3 • GeoNetwork support
🇫🇮	**FI**	• Clarification on the role of the service metadata in HVD reporting • XSLT transformation API
🇳🇱	**NL**	• Common basis for transformation approaches (XSLT, tagging, etc.)
🇸🇰	**SK**	• Use-cases for GeoDCAT-AP 3 • EU & National tooling supporting GeoDCAT-AP 3
🇪🇺	**JRC**	• Inventory of related good practices • Identify the best tools available to run the XSLT transformation
🇪🇺	**OP**	• DEU Geo-harvester updated to GeoDCAT-AP 3 • How to filter HVDs in DEU

European Commission