



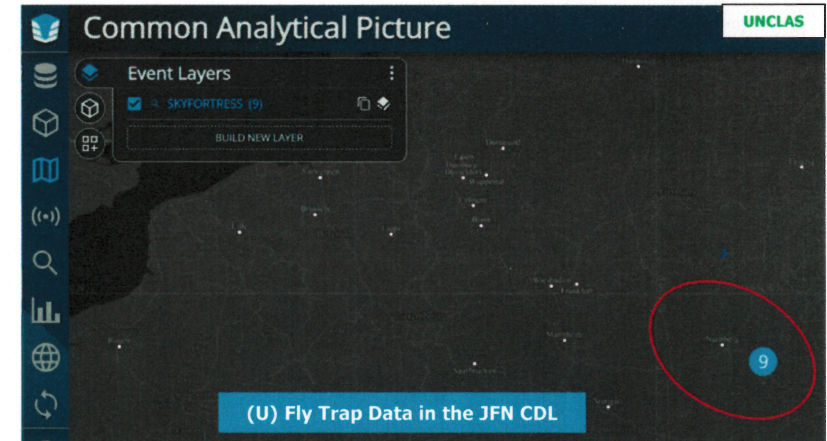
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(U) FLY TRAP Data Received by the JMIE/JFN

(U) FLY TRAP Data Received by the Joint Mission Integration & Experimentation Environment / Joint Fires Network:

- (U) FLY TRAP data promoted from test to production in the UDL
- (U) FLY TRAP data received via the UDL Gateway to the JMIE Top Secret Landing Zone
- (U) **69.16k Events Recorded**
- (U) Latency (<JFN time of ingest> - <data timestamp>)
 - Minimum: ~1/2 day (12:32:13)
 - Mean: ~3/4 day (17:51:06)
 - Maximum: ~2 days (02:26:25)
- (U) Geo-Bounding Box – ivo **Southeast of Nuremberg**
 - Latitude (min/max): 49.235 / 49.286
 - Longitude (min/max): 11.713 / 11.818
 - No error ellipse provided
- (U) Previous Sky Fortress data received with error ellipses and within 10s of seconds
 - Follow up required with UDL and Fly Trap operators



_id	_version	dataMode	data_source	err	id	primaryKey
00700000000000000000	1	REAL	UDL	ADR	10000000000000000000	10000000000000000000
00700000000000000000	1	REAL	UDL	ADR	10000000000000000000	10000000000000000000
00700000000000000000	1	REAL	UDL	ADR	10000000000000000000	10000000000000000000
00700000000000000000	1	REAL	UDL	ADR	10000000000000000000	10000000000000000000
00700000000000000000	1	REAL	UDL	ADR	10000000000000000000	10000000000000000000
00700000000000000000	1	REAL	UDL	ADR	10000000000000000000	10000000000000000000
00700000000000000000	1	REAL	UDL	ADR	10000000000000000000	10000000000000000000
00700000000000000000	1	REAL	UDL	ADR	10000000000000000000	10000000000000000000
00700000000000000000	1	REAL	UDL	ADR	10000000000000000000	10000000000000000000
00700000000000000000	1	REAL	UDL	ADR	10000000000000000000	10000000000000000000

(U) Innovative suite of tools and data accelerating technical and tactical capability development

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