analysis of Converged Data

Converged data leads to better analysis, which leads to more focused tasking

Passive → unselected content → [funnel] → selected content → **TUBE**

Passive → unselected metadata → **METAWAVE** (Warehouse)

CNE / Forensics → **METAWAVE** (Warehouse)

unselected metadata (from every implant that is on each box)

METAWAVE (Warehouse) → **MARINA** (Metadata)

TUBE → MARINA (Metadata)

MARINA (Metadata) ↔ Analyst (SIG Dev / Target Dev)
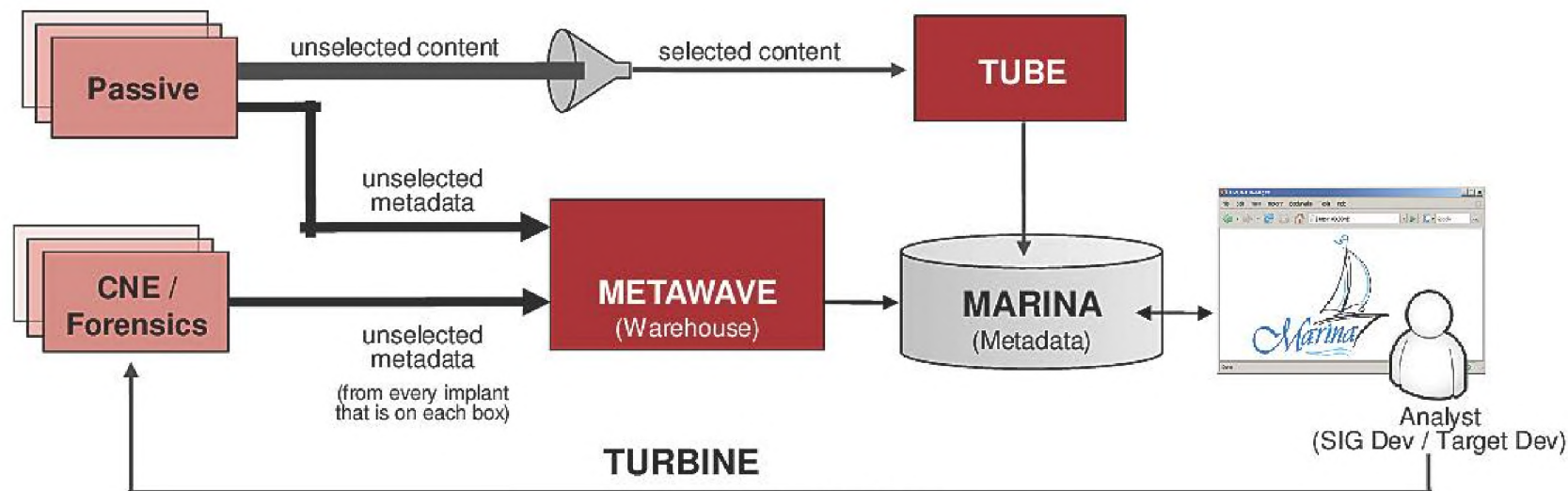
TURBINE

Direct, high-level tasking
- Where active tasking already in use, refine what is collected
- If no CNE, pursue active collection

Note: Our goals for high-level tasking are to relieve the user from needing to know / care about the details. For example, a user should be able to ask for "all details about application X" and not need to know how and where the application keeps files, registry entries, user application data, etc.