

# Asset Categorization

Counting, Sorting, and Documenting all assets, both organizational and government owned, to determine scope of an IT system

## Technology

Computers, portable storage, mobile devices, endpoints, routers, switches, wires, servers, Cloud, VPN, MFA, MDM,

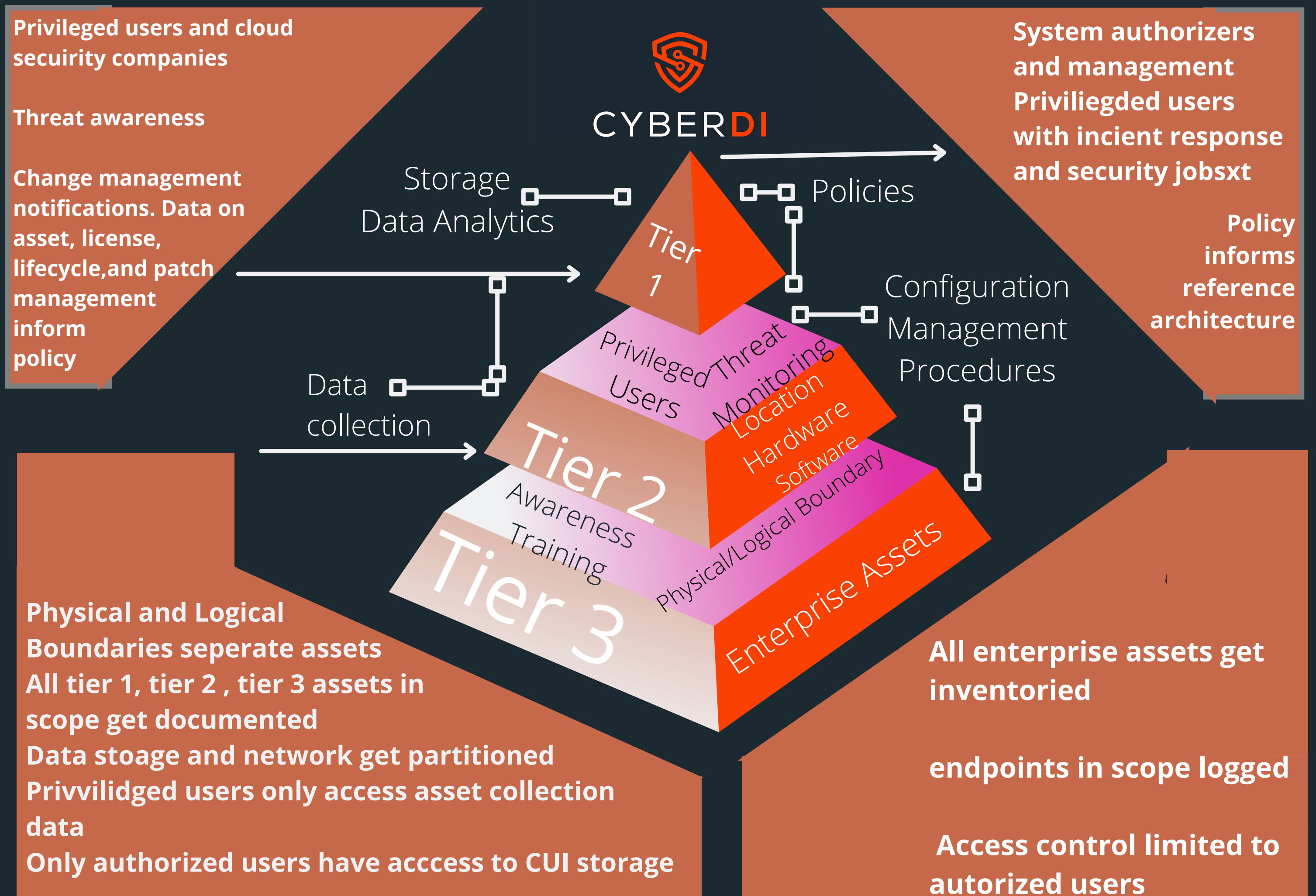
## People

- Anyone with legal need to access CUI or FCI
- Anyone who protects, monitors or access systems that protect CUI

## Facilities

Headquarters, hosting agency, vehicles, co-located data center, remote employee work station,

## FOLLOW THE DATA



## THREE METHODS

### Manual

metadatas applied by the user or security personnel to the data or file

### Automatic

scanning data for CUI marking or analyzing the text or file size and assigning a label

### Provenance

where data originated, how it was created, and by whom

## CMMC ASSETS

<b>CUI Asset</b> -process, store, transmit CUI	Asset inventory, SSP, network diagram	In scope, Assess against CMMC Practices
<b>Security Protection Asset</b> -Protect CUI	Asset inventory, SSP, network diagram	In scope, Assess against CMMC Practices
<b>Contractor Risk Managed Asset</b> -can but not meant for CUI. Separated	Asset inventory, SSP, risk based security plan, network diagram	In scope, not Assessed against CMMC if risk based policies and procedures protect assets. Boundaries checked
<b>Specialized Asset</b> -IoT, OT, Test Equipment, Restricted Systems may have CUI	Protected by risk based security policies, procedures, and plans	
<b>Out of scope asset</b> -NO CUI	Physically and Logically Separated	Not assessed