

Non-Forensic, Defensible Collection Checklist

Client/Matter Name: _____

Client/Matter #: _____

Custodian Name: _____

Collection Date: _____

Attorney name: _____

Analyst name: _____

- Based on collection plan, determine script to run to perform collection
- Log observations regarding custodian device
 - Manufacturer
 - Model
 - Serial Number
 - Date, time and timezone
 - Identify users who accessed device in addition to custodian
- Cold boot device allowing minimum one-minute RAM decay
- Have custodian Login as self, administrator Login as custodian, or Login as custodian yourself
- Connect collection drive and confirm operation and recognition by OS
- Run Windows Task manager and note processes running
 - Terminate all processes which may lock target files or otherwise interfere with collection
- Note in collection log all processes running at start of collection
- Perform collection per established procedures
- Monitor collection process for speed against collection plan timeline and errors logged
- Finish collection procedure as all files are collected
- Review collection log and determine if any files failed to copy
- Make reasonable efforts to retrieve files that failed to copy
- Finalize collection; update log notes; clear media of collection software files
- Stop and disconnect collection drive
- Cold boot target device
- Return to custodian use