



Orange Legal Technologies

The Efficiencies and Economics of Analytics



Considering the options for eDiscovery?

Traditional eDiscovery Options:

- Process all data to TIFF or Native for full linear review.
- Index, Cull, and Process data for Native review.

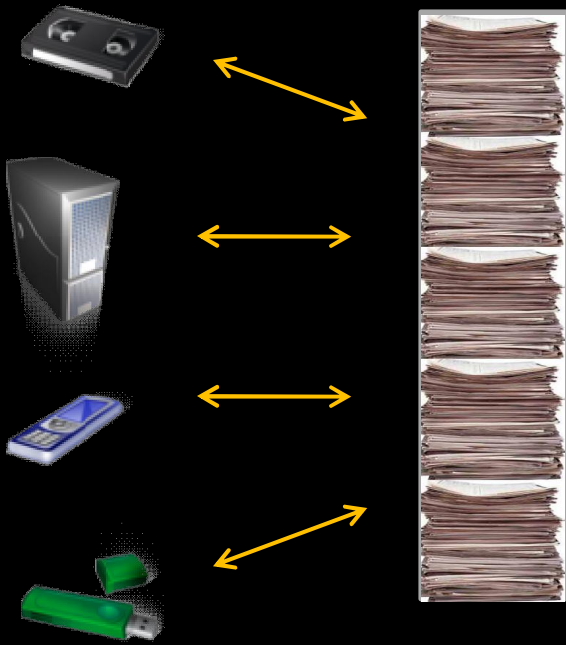
Analytics Inclusive eDiscovery Option: OneO® Discovery

- Index, Cull, Legal 1st Pass Review, and Process data for review.

Traditional Method #1

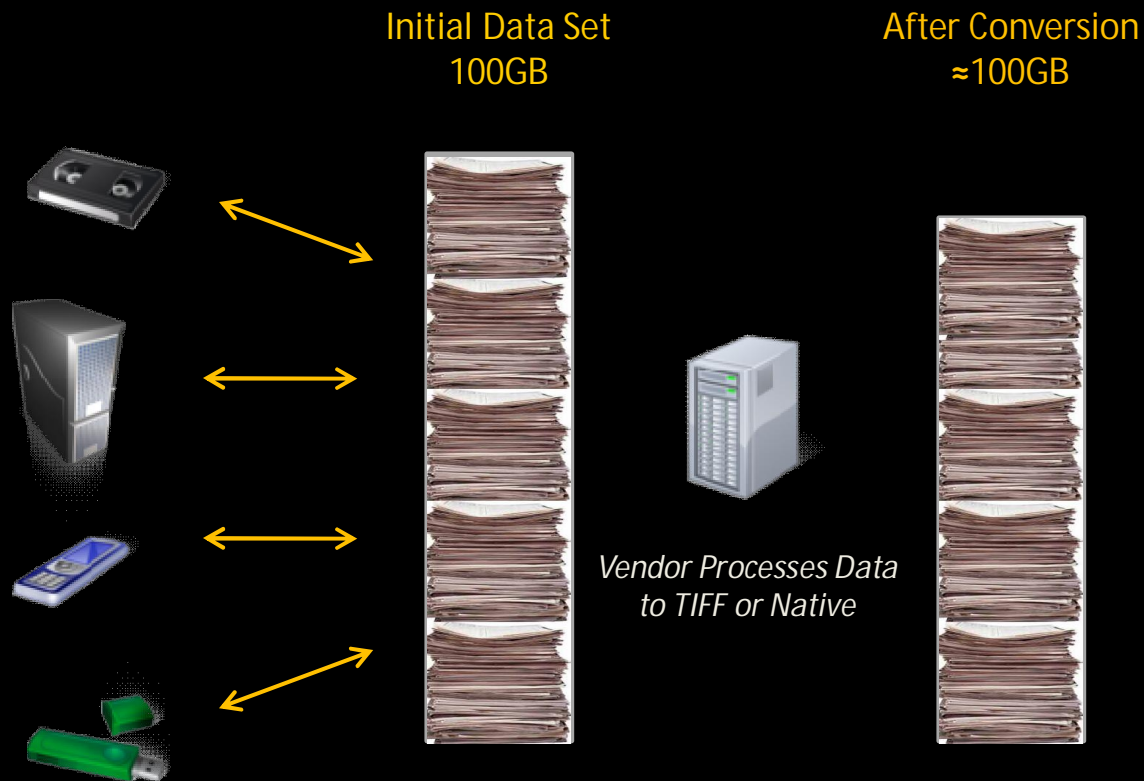
Process *All Data* to TIFF or Native for full linear review.

Initial Data Set
100GB



Traditional Method #1

Process *All Data* to TIFF or Native for full linear review.



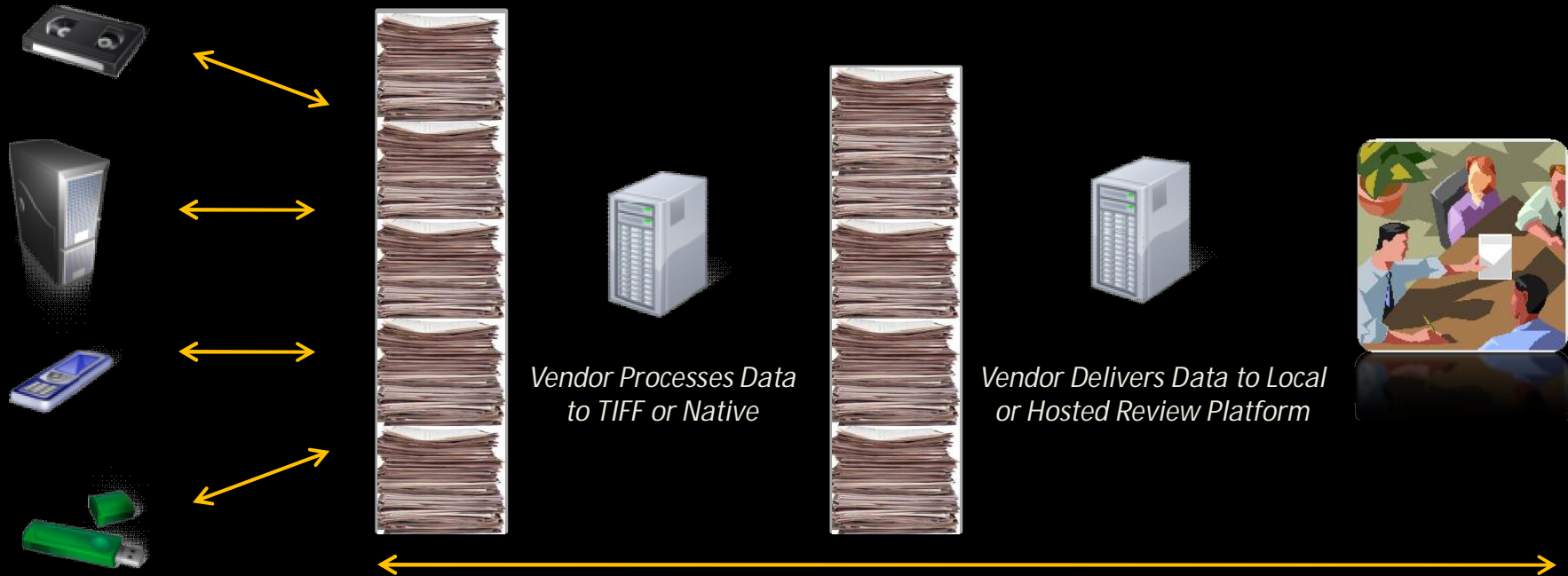
Traditional Method #1

Process All Data to TIFF or Native for full linear review.

Initial Data Set
100GB

After Conversion
≈100GB

Legal Team Conducts full
Review of ≈ 100GB



Typically greater than 2 - 3 weeks before the legal team gets access to all of the data to begin to formulate their strategy.

The Challenges Of Traditional Method #1

Process All Data to TIFF or Native for full linear review.

Time Requirement:



Typically greater than 2-3 weeks (high delay) before legal team gets access to data for strategy formulation.

Risk Factor:



Low risk factor for execution of processing and review, however time requirements may increase litigation risk and monetary cost may create budgetary challenges.

Monetary Cost:



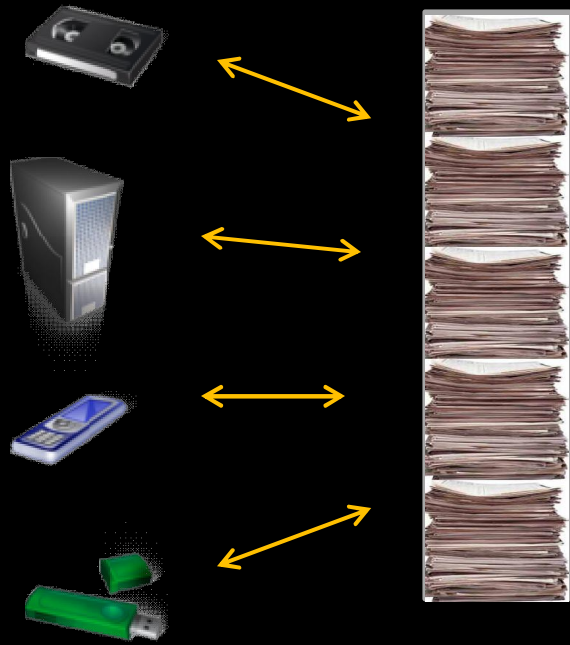
Processing /Hosting 100GB of data typically costs* between \$56,700 (Native Review) and \$132,700 (TIFF Review) making it the most cost inefficient of electronic discovery options.

* @ \$500/GB for Processing or \$1,250/GB Conversion (TIFF) and \$67/GB/Month Hosting,

Traditional Method #2

Index, Cull, and Process data for Native review.

Initial Data Set
100GB



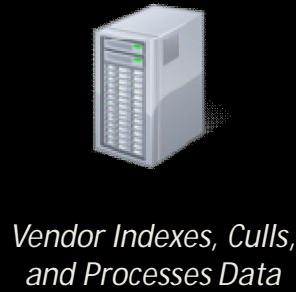
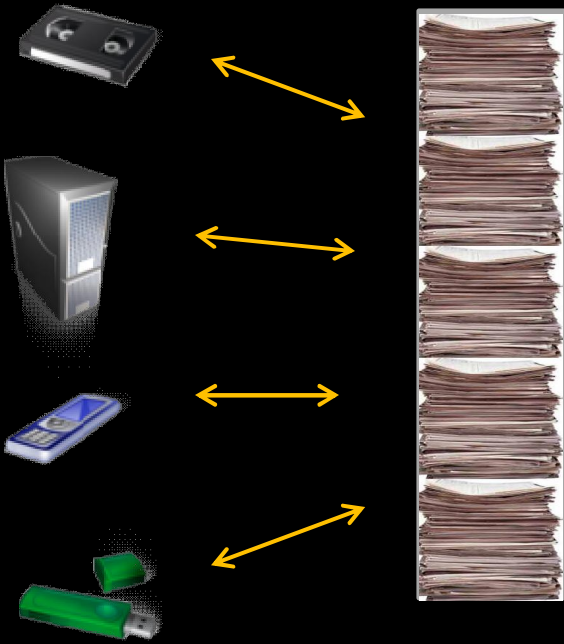
Traditional Method #2

Index, Cull, and Process data for Native review.

Initial Data Set
100GB

After Indexing
and Culling
50GB

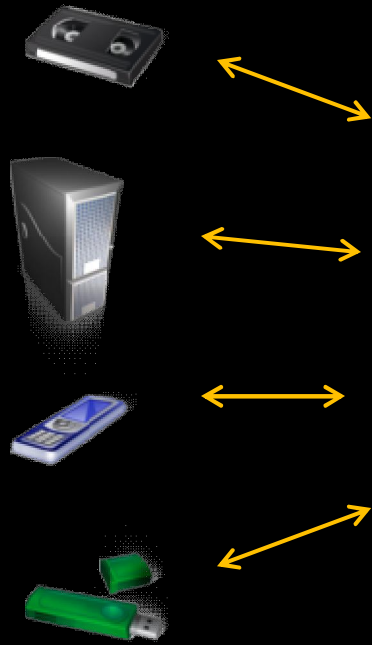
*Conducted by
the Vendor*



Traditional Method #2

Index, Cull, and Process data for Native review.

Initial Data Set
100GB



After Indexing
and Culling
50GB

*Conducted by
the Vendor*



*Vendor Indexes, Culls,
and Processes Data*



*Vendor Delivers Data to Local
or Hosted Review Platform*



Legal Team Conducts
Review of 50GB



*Typically 2 - 3 weeks before the legal team gets access
to all of the data to begin to formulate their strategy.*

The Challenges of Traditional Method #2 Index, Cull, and Process data for Native review.

Time Requirement:



Moderate
Delay



Typically 2 - 3 weeks (moderate delay) before legal team gets access to data for strategy formulation.

Risk Factor:



High
Risk



High risk factor as vendors conduct keyword searching with limited input from client legal teams – thus substantially increasing the risk of missing potentially responsive documents as well as decreasing defensibility of the search process (Judge Grimm, *Victor Stanley, Inc. v. Creative Pipe, Inc.*).

Monetary Cost:



Moderate
Cost



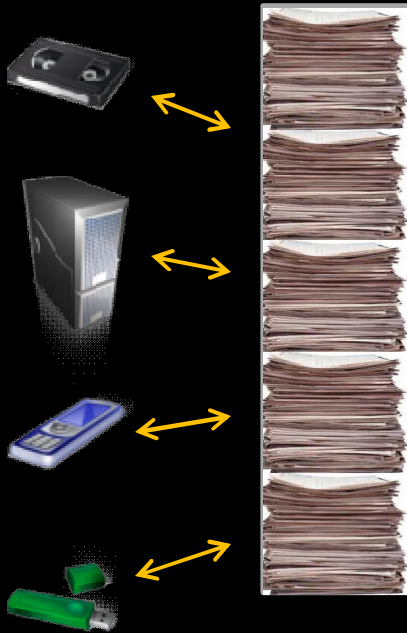
100GB initial data set with Indexing/Culling/Processing/Hosting typically costs* \$40,850 making it cost acceptable.

* @ \$125/GB for Indexing/Culling, \$500/GB for Processing and \$67/GB/Month Hosting.

OneO® Discovery Platform

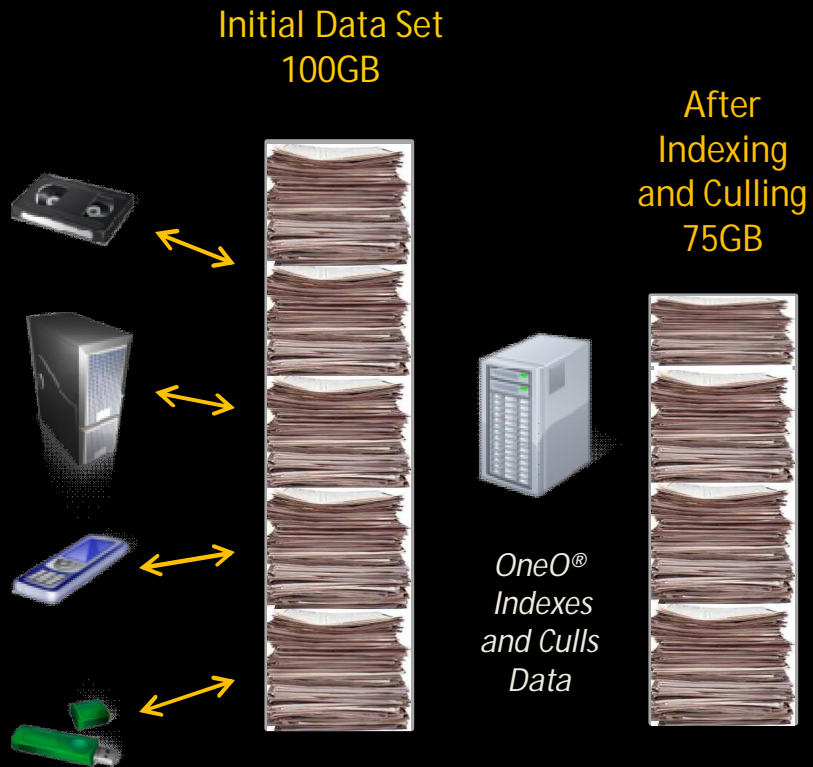
Half the time, Half the cost, Lower risk.

Initial Data Set
100GB



OneO® Discovery Platform

Half the time, Half the cost, Lower risk.

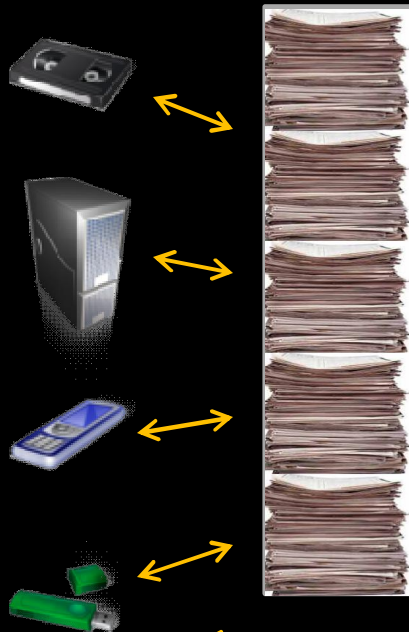


OneO® Discovery Platform

Half the time, Half the cost, Lower risk.

Legal Team
1st Pass Issue
based Review

Initial Data Set
100GB



After
Indexing
and Culling
75GB



Keyword Search
Issue Coding
completed by
legal team

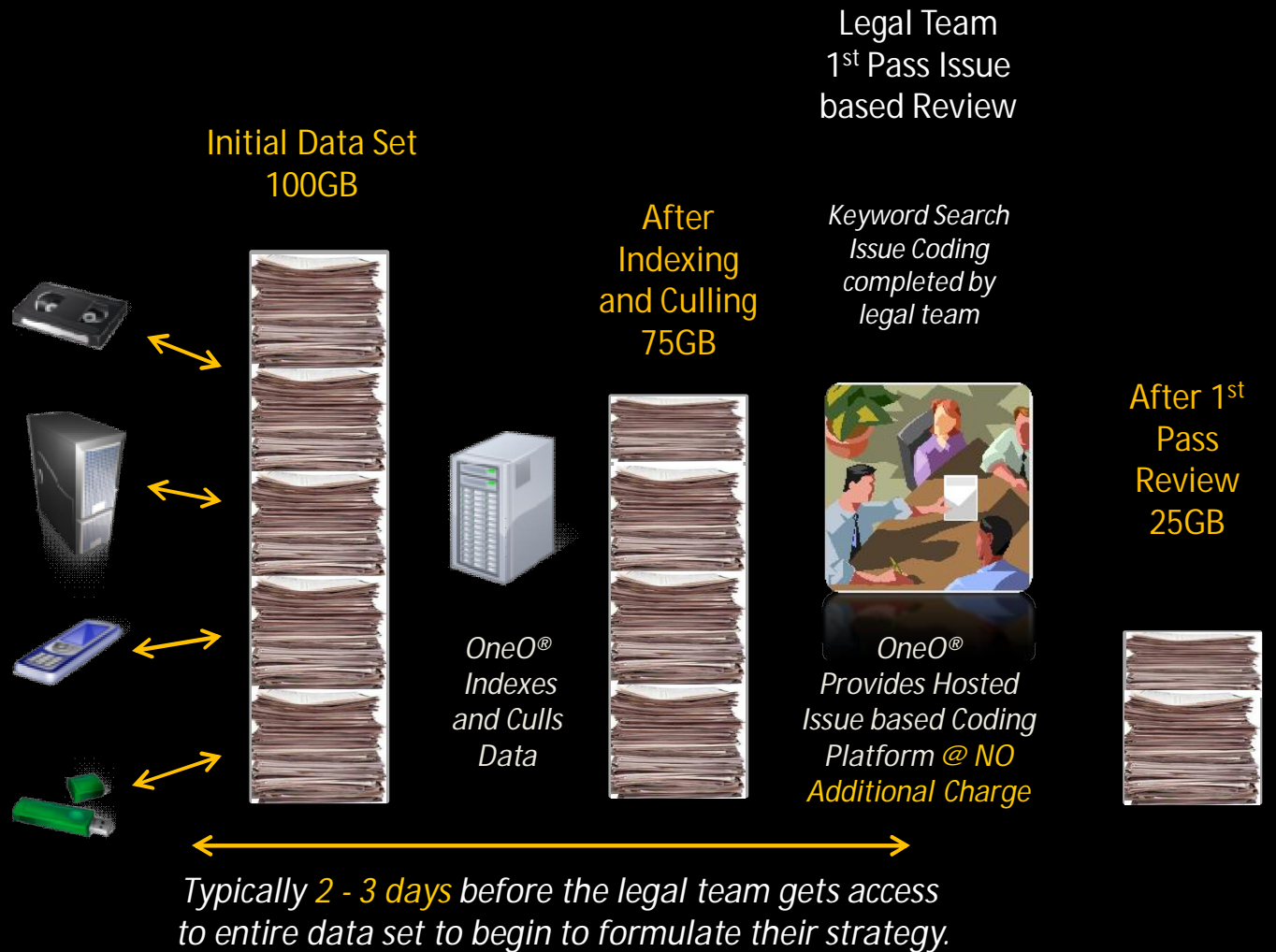


OneO®
Provides Hosted
Issue based Coding
Platform @ NO
Additional Charge

Typically 2 - 3 days before the legal team gets access to entire data set to begin to formulate their strategy.

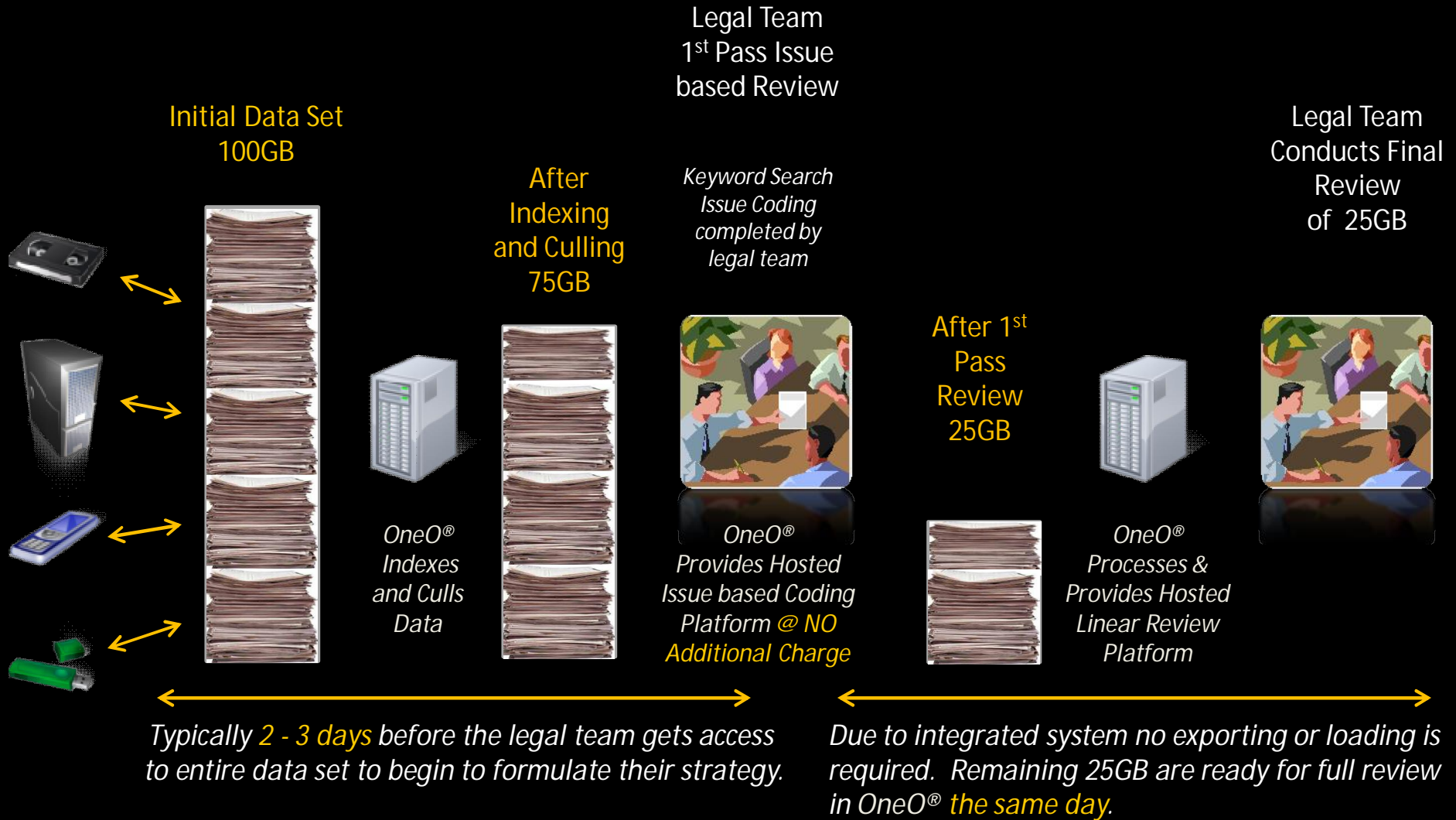
OneO® Discovery Platform

Half the time, Half the cost, Lower risk.



OneO® Discovery Platform

Half the time, Half the cost, Lower risk.



The Benefit of The OneO® Discovery Platform

Half the time, half the cost, lower risk.

Time Requirement:



Typically 2–3 days (virtually no delay) before legal team gets access to data for strategy formulation.

Risk Factor:



Low risk factor as legal teams conduct keyword searching – thus substantially decreasing the risk of missing potentially responsive documents – and have access to analytics – thus increasing defensibility of the discovery process (FRE 502; Judge Grimm, *Victor Stanley, Inc. v. Creative Pipe, Inc.*).

Monetary Cost:



100GB initial data set with Indexing/Culling/Processing/Hosting of data typically costs* \$27,000 making it the most cost effective of available options.

* @ \$125/GB for Indexing/Culling, \$500/GB for Processing and \$80/GB/Month Hosting.

Reducing Time, Risk, and Cost.

Traditional Options vs. OneO® Discovery Platform

Option:



Traditional #1
Process All Data

↑ High Delay

↓ Low Risk

↑ High Cost

Traditional #2
Index/Cull/Process

↑ Moderate Delay

↑ High Risk

↑ Moderate Cost

OneO® Discovery Platform
Index/Cull/1st Pass Review/Process

↓ No Delay

↓ Low Risk

↓ Low Cost

Discovery in ½ the Time, at ½ the Cost, with Lower Risk

OrangeLT.com

Good for you.
Great for your clients.



ORANGE
LEGAL TECHNOLOGIES