



## Sample Reports

# dbDataFinder summary reporting delivers a concise picture of the distribution of confidential data across the enterprise. Reports can be summarized by Type of Data, Server/Drive, or by the number of Confidential Data Hits



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## Scanner Configuration

Scanner Report File: [sum.mdb](#)

Scan Target Type: [Files](#)

Scan started: [15-May-2007\\_16-10-52](#)

Completed: [15-May-2007\\_16-11-40](#)

Scanner Hostname: [EFG](#)

Scanner Address: [192.168.1.8](#)

## Credit Card Data

Drive / Folder	Path	Files / Objects w/Hits	Total Hits
C:\Documents and Settings\efg1\My	C:\Documents and Settings\efg1\My Documents	4	816
	C:\Documents and Settings\efg1\My Documents\stealth	1	198
<b>TOTALS</b>		5	1014

## PII Data

Drive / Folder	Path	Files / Objects w/Hits	Total Hits
C:\Documents and Settings\efg1\My	C:\Documents and Settings\efg1\My Documents	5	384
<b>TOTALS</b>		5	384

Summary report provide an at a glance view of the locations and amounts (Hits) of inadequately secured confidential data

## Profiled Data

Drive / Folder	Path	Files / Objects w/Hits	Total Hits
C:\Documents and Settings\efg1\My	C:\Documents and Settings\efg1\My Documents	8	1438
	C:\Documents and Settings\efg1\My Documents\My Received Files	5	48
	C:\Documents and Settings\efg1\My Documents\stealth	1	687
<b>TOTALS</b>		14	2173

# dbDataFinder's detail reporting features an option to enable authorized users to drill down to view samples and context of data hits for confidential data found in files and db's



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## Scanner Configuration

Scanner Report File: [edccpro.mdb](#)

Scan Target Type: [Files](#)

Scan started: [15-May-2007\\_11-46-01](#)

Completed: [15-May-2007\\_11-46-36](#)

Scanner Hostname: [EFG](#)

Scanner Address: [192.168.1.8](#)

## Profiled Data

### Customer Data (Restricted Confidential)

#### Z:\USERS

	File / Object / Match Element	Total Hits
Z:\USERS\efg1	Z:\USERS\efg1\Security Services.doc	175
	Customer First Name (CUST_FIRST_NAME)	175
Z:\USERS\mlg2	Z:\USERS\mlg2\SHCustomersPARTIAL.xml	971
	Customer First Name (CUST_FIRST_NAME)	235
	Customer Last Name (CUST_LAST_NAME)	190
	Customer Credit Limit (CUST_CREDIT_LIMIT)	183
	Customer Income (CUST_INCOME_LEVEL)	183
	Customer Address (CUST_STREET_ADDRESS)	180

Sample	Context
107 COVINGTON AVENUE	<CUST_STREET_ADDRESS>
107 NORTH SAGUACHE AVENUE	<CUST_STREET_ADDRESS>
117 WEST GLOUCESTER AVENUE	<CUST_STREET_ADDRESS>
17 WEST MCKENZIE COURT	<CUST_STREET_ADDRESS>
27 EAST BRAXTON BOULEVARD	<CUST_STREET_ADDRESS>
27 NORTH SAGADAHOC BOULEVARD	<CUST_STREET_ADDRESS>
27 SOUTH PAGE BOULEVARD	<CUST_STREET_ADDRESS>
37 NORTH COVINGTON STREET	<CUST_STREET_ADDRESS>
37 WEST GENEVA STREET	<CUST_STREET_ADDRESS>
47 EAST SAGUACHE ROAD	<CUST_STREET_ADDRESS>
47 SOUTH KANABEC ROAD	<CUST_STREET_ADDRESS>
47 TOA ALTA ROAD	<CUST_STREET_ADDRESS>
57 GLOUCESTER DRIVE	<CUST_STREET_ADDRESS>
57 NORTH 3RD DRIVE	<CUST_STREET_ADDRESS>
57 NORTH TODD DRIVE	<CUST_STREET_ADDRESS>
67 EAST MCINTOSH AVENUE	<CUST_STREET_ADDRESS>
67 WEST KAUFMAN AVENUE	<CUST_STREET_ADDRESS>
7 SOUTH 5TH CIRCLE	<CUST_STREET_ADDRESS>
77 BRADFORD AVENUE	<CUST_STREET_ADDRESS>
77 EAST 5TH AVENUE	<CUST_STREET_ADDRESS>
77 NORTH PACKARD AVENUE	<CUST_STREET_ADDRESS>
77 SOUTH MCKENZIE AVENUE	<CUST_STREET_ADDRESS>
87 WEST COSHOCTON AVENUE	<CUST_STREET_ADDRESS>

Samples of data and context enable verification of the accuracy of confidential data hits

# dbDataFinder's Analysis Report enables enforcement of your policies though the creation of filter sets and signatures that group elements that are collectively representative of high risk.



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## Scanner Configuration

Scanner Report File: edccpro.mdb

Scan Target Type: Files

Scan started: 15-May-2007 11-46-01

Completed: 15-May-2007 11-46-36

Scanner Hostname: EFG

Scanner Address: 192.168.1.8

## Analysis Report

This analysis report was produced using the following filter sets. All specified elements within each filter set must be present to be included in the report. Results satisfying ANY filter set are included in the report.

### Filter Set 1

- Required Credit Card Data elements: Credit Card Number
- Required Customer Data elements: Customer Address (CUST\_STREET\_ADDRESS), Customer Income (CUST\_INCOME\_LEVEL), Customer Last Name (CUST\_LAST\_NAME)

## Z:\USERS

Object	Element	Confidence / Classification / Hit Diversity	Total / Unique Hits
<b>Z:\USERS\mlg2</b>			
	<u>Z:\USERS\mlg2\SHCustomersPARTIAL.xml</u>		<b>558</b>
	Credit Card Data	Credit Card Number	Likely 5
	Customer Data	Customer Last Name (CUST_LAST_NAME)	Restricted Confidential 190
		Customer Income (CUST_INCOME_LEVEL)	Restricted Confidential 183
		Customer Address (CUST_STREET_ADDRESS)	Restricted Confidential 180
<b>Z:\USERS\mlg2\stealth</b>			
	<u>Z:\USERS\mlg2\stealth\hidden customer data.xml</u>		<b>558</b>
	Credit Card Data	Credit Card Number	Likely 5
	Customer Data	Customer Last Name (CUST_LAST_NAME)	Restricted Confidential 190
		Customer Income (CUST_INCOME_LEVEL)	Restricted Confidential 183
		Customer Address (CUST_STREET_ADDRESS)	Restricted Confidential 180

User defined filter set used to identify files where credit card data is found along with customer data from CRM database

dbDataFinder enables you to securely profile, categorize, and classify your own data sets. Profiled Data reports clearly detail the location of specific types of confidential data as well as the nature of the risk posed by inadequate control of that data.



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**Scanner Configuration**

Scanner Report File: [edpro1.mdb](#)  
Scan Target Type: [Files](#)

Scan started: [15-May-2007\\_11-10-15](#)  
Completed: [15-May-2007\\_11-10-39](#)

Scanner Hostname: [EFG](#)  
Scanner Address: [192.168.1.8](#)

**Profiled Data**

**Customer Data (Restricted Confidential)**

Z:\USERS

Z:\USERS\efg1

Z:\USERS\mlg2\stealth

Report details an xml file that contains several data elements that match the profile of Customer Data that has been classified Restricted Confidential

File / Object / Match Element	Total Hits
Z:\USERS\efg1\SHCustomersPARTIAL.xml	971
Customer First Name (CUST_FIRST_NAME)	235
Customer Last Name (CUST_LAST_NAME)	190
Customer Credit Limit (CUST_CREDIT_LIMIT)	183
Customer Income (CUST_INCOME_LEVEL)	183
Customer Address (CUST_STREET_ADDRESS)	180
Z:\USERS\mlg2\stealth\hidden customer data.xml	971
Customer First Name (CUST_FIRST_NAME)	235
Customer Last Name (CUST_LAST_NAME)	190
Customer Credit Limit (CUST_CREDIT_LIMIT)	183
Customer Income (CUST_INCOME_LEVEL)	183
Customer Address (CUST_STREET_ADDRESS)	180

**Employee Data (Internal Use)**

Z:\USERS

Z:\USERS\efg1

Z:\USERS\mlg2\stealth

File / Object / Match Element	Total Hits
Z:\USERS\efg1\emp.doc	213
Employee Salary (SALARY)	107
Employee First Name (FIRST_NAME)	106
Z:\USERS\efg1\SHCustomersPARTIAL.xml	106
Employee Salary (SALARY)	106
Z:\USERS\mlg2\stealth\hidden customer data.xml	106
Employee Salary (SALARY)	106

dbDataFinder comes with pre-packaged data signatures to enable fast and accurate identification of files and databases that contain privacy related data. Statistics such as Hit Diversity help speed report interpretation and eliminate false positives.



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### Scanner Configuration

Scanner Report File: [ed1.mdb](#)

Scan Target Type: [Files](#)

Scan started: [15-May-2007 10-21-09](#)

Completed: [15-May-2007 10-22-00](#)

Scanner Hostname: [EFG](#)

Scanner Address: [192.168.1.8](#)

### Personally Identifying Information (PII)

Z:\USERS

Push button reports provide actionable information on the proliferation and leakage of confidential data across network drives, fileshares, database and mail servers.

Z:\USERS\efg1

Z:\USERS\mfg2

Z:\USERS\mfg2\LUG Listing.xls

File / Object / Element	Hit Diversity	Total / Unique Hits
Z:\USERS\efg1\efg.ppt		1
Social Security Number	100%	1 / 1
Z:\USERS\efg1\ID.doc		1
Social Security Number	100%	1 / 1
Z:\USERS\efg1\Identify the location of PII.doc		1
Social Security Number	100%	1 / 1
Z:\USERS\mfg2\pubsauthors.xml		23
Social Security Number	100%	23 / 23
'Calendar of Events\$'		358
I : First/Last Name	32%	358 / 115

# dbDataFinder analyzes structured and unstructured data to identify instances of PCI related data. Confidence levels are assigned based upon the number and types of data elements found.



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## Scanner Configuration

Scanner Report File: [ed1.mdb](#)

Scan Target Type: [Files](#)

Scan started: [15-May-2007 10-21-09](#)

Completed: [15-May-2007 10-22-00](#)

Scanner Hostname: [EFG](#)

Scanner Address: [192.168.1.8](#)

## Credit Card Data

Z:\USERS

Confidence levels determined by the presence of multiple data elements and total hits.

Z:\USERS\efg1

File / Object / Element	Confidence	Total Hits
Z:\USERS\efg1\ccdump.xml	Very Likely	616
Credit Card Number		206
Card Type		205
Expiration Date		205
Z:\USERS\efg1\efg.ppt	Suspicious	1
Credit Card Number		1
Z:\USERS\efg1\ID.doc	Suspicious	1
Credit Card Number		1

Z:\USERS\mlg2

Z:\USERS\mlg2\My Documents\SHCustomersPARTIAL.xml	Likely	198
Expiration Date		188
Card Type		5
Credit Card Number		5

Z:\USERS\mlg2\stealth

Z:\USERS\mlg2\stealth\hidden customer data.xml	Likely	198
Expiration Date		188
Card Type		5
Credit Card Number		5

# dbDataFinder scans emails and attachments stored within personal mail files (.PST) to identify confidential information within internal and external correspondence.



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## Scanner Configuration

Scanner Report File: [mail3.mdb](#)

Scan Target Type: [Files](#)

Scan started: [15-May-2007\\_15-28-23](#)

Completed: [15-May-2007\\_15-38-53](#)

Scanner Hostname: [EFG](#)

Scanner Address: [192.168.1.8](#)

## Credit Card Data

C:\Documents and Settings\efg1\Local Settings\Application Data\Microsoft\Outlook

File / Object / Element	Confidence	Total Hits
<b>C:\Documents and Settings\efg1\Local Settings\Application Data\Microsoft\Outlook\Outlook.pst:Inbox</b>		
3/22/2007 7:25:20 PM:credit card test numbers	Possible	10
Card Type		6
Credit Card Number		4
<b>C:\Documents and Settings\efg1\Local Settings\Application Data\Microsoft\Outlook\Outlook.pst:Sent Items</b>		
4/11/2007 5:50:00 PM:RE: Build.zip:SHCUST~1.XML	Likely	198
Expiration Date		188
Card Type		5
Credit Card Number		5
1/26/2007 12:42:00 AM:RE: Emailing dbDataFinder Scanner.zip:SCF814~1.LOG	Suspicious	1
Credit Card Number		1
3/19/2007 1:21:00 PM:RE: CC and SS #'s:efg.ppt	Suspicious	1
Credit Card Number		1

Report details the location of confidential Sales Data by attachment file name, message subject, timestamp, mail box and archive name.

## Profiled Data

### Sales Data (Confidential)

C:\Documents and Settings\efg1\Local Settings\Application Data\Microsoft\Outlook

File / Object / Match Element	Total Hits
<b>C:\Documents and Settings\efg1\Local Settings\Application Data\Microsoft\Outlook\Outlook.pst:Inbox</b>	
5/15/2007 7:12:30 PM:Eyes Only:Sales02-.txt	753
Customer ID (CUST_ID)	189
Product ID (PROD_ID)	188
Quantity (QUANTITY_SOLD)	188
Revenue (AMOUNT_SOLD)	188

# dbDatafinder discovers and scans database servers to deliver a consolidated report detailing sources of confidential data as well as any inadequately controlled exports, subsets, and copies of that data.



## Scanner Configuration

Scanner Report File: [test3.mdb](#)  
 Scan Target Type: [SQL Server](#)

Scan started: [15-May-2007 16-36-56](#)  
 Completed: [15-May-2007 16-37-19](#)

Scanner Hostname: [Juneau](#)  
 Scanner Address: [172.16.0.10](#)

## Personally Identifying Information (PII)

### DARKSIDE

Table / Element	Column	Hit Diversity	Total / Unique Hits	Row Hits / Scanned
<b>Northwind</b>				
<u>Customers</u>				
First/Last Name	ContactName	100%	49 / 49	56 / 91
<u>Suppliers</u>				
First/Last Name	ContactName	100%	13 / 13	16 / 29
<b>pubs</b>				
<u>employee</u>				
First Name	fname	95%	22 / 21	22 / 43
Last Name	lname	100%	22 / 22	
<u>author</u>				
Social Security Number	ssn			23 / 23
<u>article</u>				
Social Security Number	ssn			25 / 25

dbDataFinder reports detail the server, database, table and column in which confidential data such as PII can be found

### localhost

Table / Element	Column	Hit Diversity	Total / Unique Hits	Row Hits / Scanned
<b>HashDB</b>				
<u>junk4</u>				
Social Security Number	ssn	50%	4 / 2	4 / 4