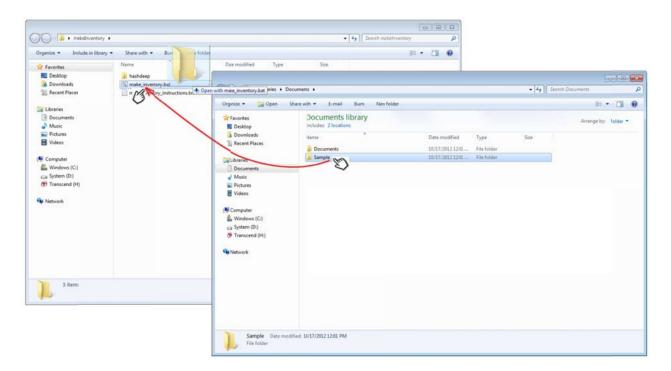
1. Open Windows Explorer and navigate to the Sample directory. Leave the window open.

🕑 💌 📄 + Libraries 🔸	Documents >			• • Sea	rch Documents	
rganize 👻 Share with 👻	Burn New folder				⊫ • E	
Favorites Desktop	Documents library Includes: 2 locations				Arrange by: Fold	er 🕶
Downloads	Nime	Date modified	Туре	Size		
	Documents Sample	10/17/2012 12:01 10/17/2012 12:32	Filefolder			
Libraries	a sample	10/11/2012 12:52	riteroider			
Music						
Pictures						
Videos						
Computer						
Window: (C:)						
System (D:)						
Transcend (H:)						
Network						

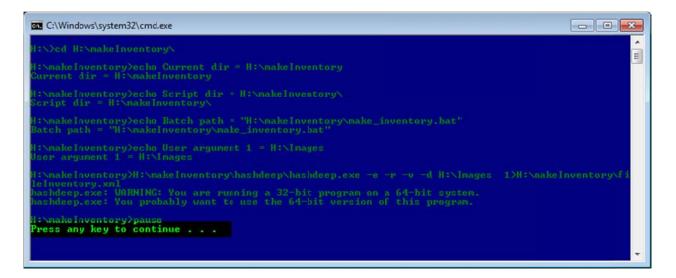
2. Open the content of the makeInventory program in another Windows Explorer window. Leave this window open, too.

rganize 👻 Include in libr	ary Share with Burn New folder	r				10 -	
Favorites	Nime	Date modified	Туре	Size			
E Desktop	👃 hashdeep	9/21/2012 3:11 PM	File folder				
Downloads	anake_inventory.bat	8/22/2012 12:01 PM	Windows Batch File		1 KB		
1 Recent Places	makeInventory_instructions.txt	8/22/2012 11:44 AM	Text Document		1 KB		
Libraries							
Documents							
J Music							
Pictures							
Videos							
Computer							
Window: (C:)							
System (0:)							
Transcend (H:)							
Network							

- 3. Drag and drop the whole Sample directory into make_inventory.bat file as shown in the picture:
 - Move the mouse cursor to the Sample directory name (this will highlight the directory name)
 - Press, and hold down, the left button on the mouse to "grab" the directory
 - "Drag" the directory to the "make_inventory.bat" file (this will highlight the file name)
 - "Drop" the directory by releasing the button



4. Wait till "Press any key to continue" prompt appears in the cmd.exe window.



- 5. fileInventory.xml file will appear in makeInventory folder. Make sure that fileInventory.xml is not empty.
- 6. You can double-check that the program works correctly by opening the fileInventory.xml file in a browser:
 - Open a browser (e.g. Internet Explorer, Mozilla Firefox)

- click on File
- from the drop-down menu select Open File
- navigate to the fileInventory.xml file
- click Open.

The content of the fileInventory.xml file should look similar to the pictures below (the main indicator that the program ran successfully is that the names of the files contained in the Sample directory appear in the document):

- in Mozilla Firefox

🥹 Mozilla Firefox 📃 🔍 🗠 💌
<u>File Edit View Higtory Bookmarks Tools Help</u>
file:///C:/Users/ds20ry/fileInventory.xml +
This XML file does not appear to have any style information associated with it. The document tree is shown below.
- <dfxml xmloutputversion="1.0"></dfxml>
- <metadata></metadata>
<dc:type>Hash List</dc:type>
<pre>- <creator version="1.0"></creator></pre>
<program>MD5DEEP</program>
<version>4.1</version>
- <build_environment></build_environment>
<compiler>GCC 4.7</compiler>
- <execution_environment></execution_environment>
- <command_line></command_line>
C:\Users\ds2057\Desktop\makeInventory\hashdeep\hashdeep.exe -e -r -v -d C:\Users\ds2057\Documents\Sample
<start_time></start_time>
- <configuration></configuration>
- <algorithms></algorithms>

- in Internet Explorer

:\Users\ds2057\Desktop\makeInventory\fielnventory.xml - Windows Isternet Explorer		
C:\Users\ds2057\Desktop\makeInventory\fileInventoryaml	 ✓ 4 × Bing 	
Convert - 🔂 Select		
🛿 Favorites 🛛 🙀 🔊 Get more Add-ons 👻		
C:\Users\ds2057\Desktop\makeinventory\fileInve	🚹 🔹 🔂 👻 🗁 🚔 👻 Page 🕶 Safety	y 🕶 T <u>o</u> ols 🕶 🔞
To help protect your security, Internet Explorer has restricted this webpage from running scripts or ActiveX contr	als that could access your computer. Click here for options	
xml version="1.0" encoding="UTF-8" ?		
<dfxml xmloutputversion="1.0"></dfxml>		
- <metadata <="" td="" xmlns="http://md5deep.sourceforge.net/md5deep/" xmlns:xsi="http://md5deep.sourceforge.net/md5deep.sourceforge.net/md5deep.sourceforge.net/md5deep.sourceforge.net/md5deep.sourceforge.net/md5deep.sourceforge.net/md5deep.sourceforge.net/md5deep.sourceforge.net/md5deep.sourceforge.net/md5deep.sourceforge.net/md5deep.sourceforge.net/md5deep.sourceforge.net/md5deep.sourceforge.net/md5de</td><td>/www.w3.org/2001/XMLSchema-instance"><td></td></metadata>		
xmins:dc="http://purl.org/dc/elements/1.1/">		
<dc:type>Hash List</dc:type>		
<pre>- <creator version="1.0"></creator></pre>		
<program>MDSDEEP</program>		
<version>4.1</version>		
- <build_environment></build_environment>		
<compiler>GCC 4.7</compiler>		
- <execution_environment></execution_environment>		
<command_line>C:\Users\ds2057\Desktop\makeInventory\hashdeep\hash</command_line>	deep.exe -e -r -v -d C:\Users\ds2057	
\Documents\Sample		
<start_time></start_time>		
- <configuration></configuration>		
- <algorithms></algorithms>		
<algorithm enabled="1" name="md5"></algorithm>		
<algorithm enabled="0" name="sha1"></algorithm>		
<algorithm enabled="1" name="sha256"></algorithm>		
<algorithm enabled="0" name="tiger"></algorithm>		
<algorithm enabled="0" name="whirlpool"></algorithm>		
- <fileobject workerid="1"></fileobject>		
<filename>C:\Users\ds2057\Documents\Sample\dig_coll_2010.xls</filename>		
<filesize>31232</filesize>		
<ctime></ctime>		
<mtime></mtime>		
<atime></atime>		
<hashdigest type="MD5">ce65ec3b4642b3fddb9d9f6b30e48a38</hashdigest>		
<pre><hashdigest type="SHA256">3108a54475a6f73c6lf13c5d59291bd503b95dfb53</hashdigest></pre>	87a7016807a9c60949c786	
- <fileobject workerid="0"></fileobject>		
<filenane>C:\Users\ds2057\Documents\Sample\Assessment_of_Risk_Facto</filenane>	/s.doc	
<filesize>65024</filesize>		
<ctime></ctime>		
<mtime></mtime>		
<atime></atime>		
<hashdigest type="MD5">bf47c4bc65dbad3606edJe735cbb5a14</hashdigest>	and ante outer to see a state	
<pre>chashdgest type="SHA256">e8b00d2a503d1b5fca3cfdf4cae47a7ba1ab339573</pre>	e327e37t2e00t0faeba154	
all a share and a share a shar		₩ 4 100%