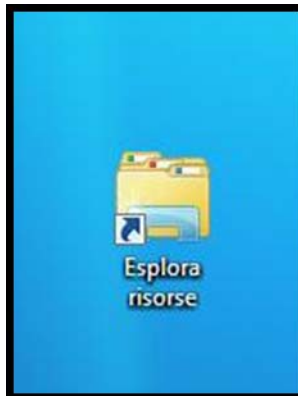
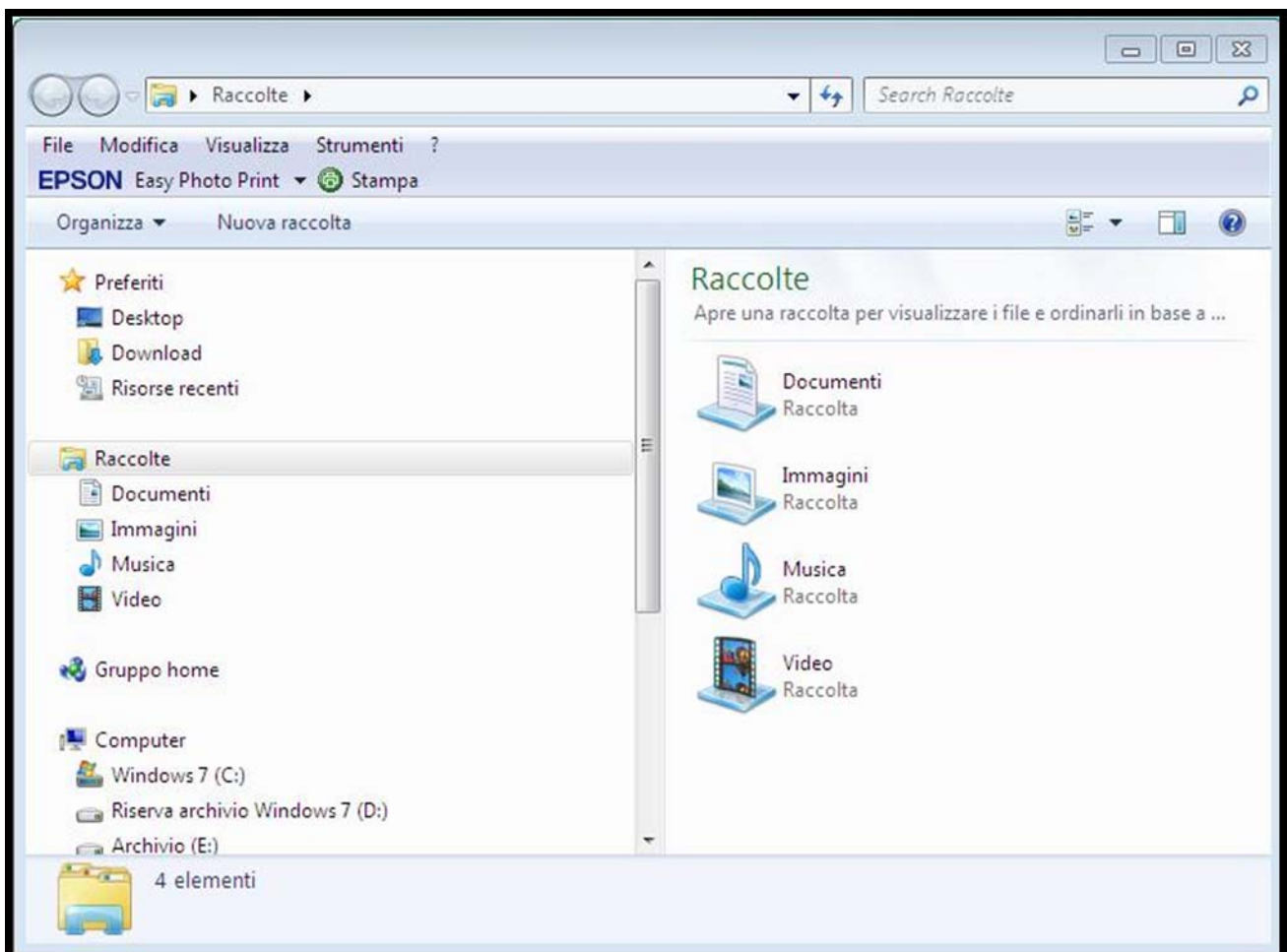


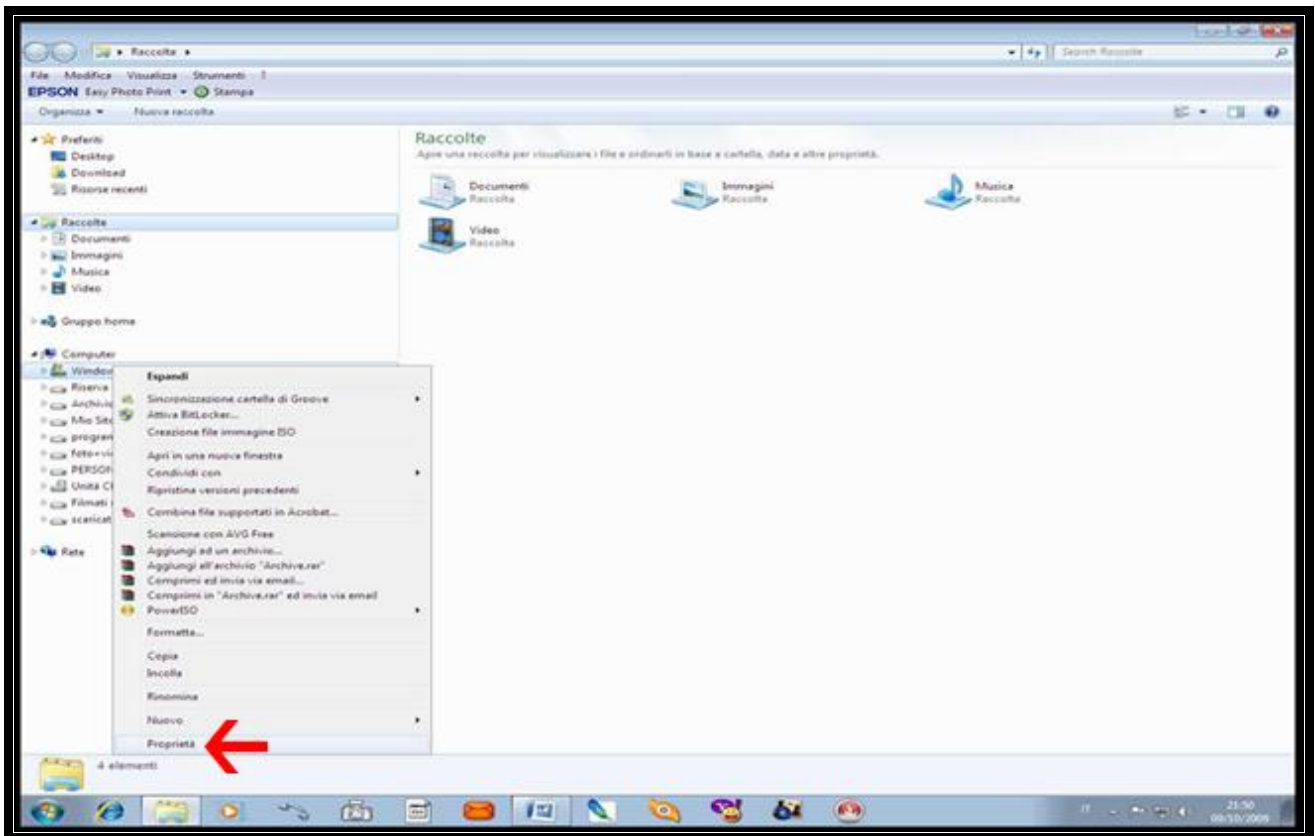
ScanDisk Approfondito in Windows 7



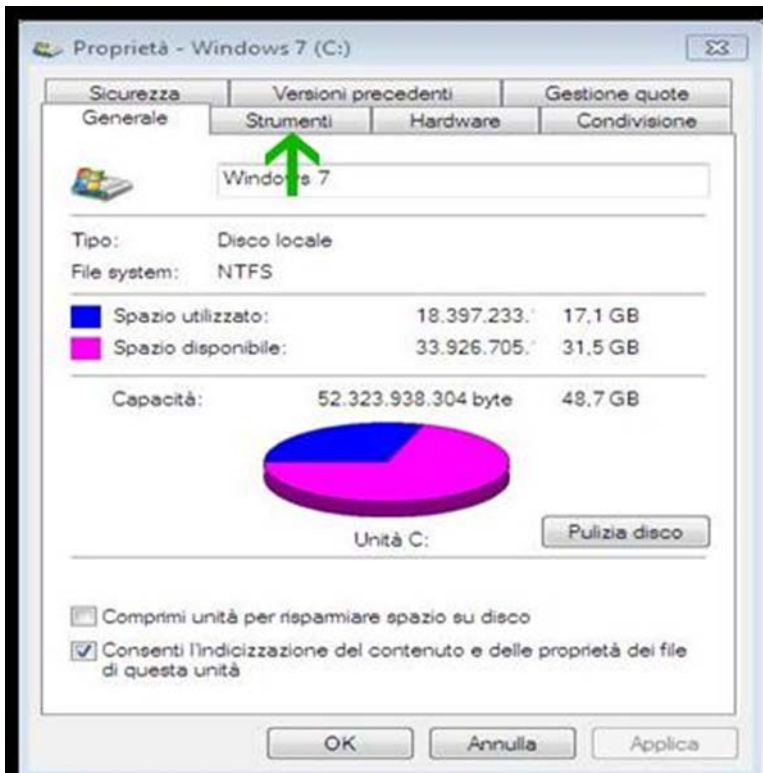
Doppio clic sulla cartella <esplora risorse>

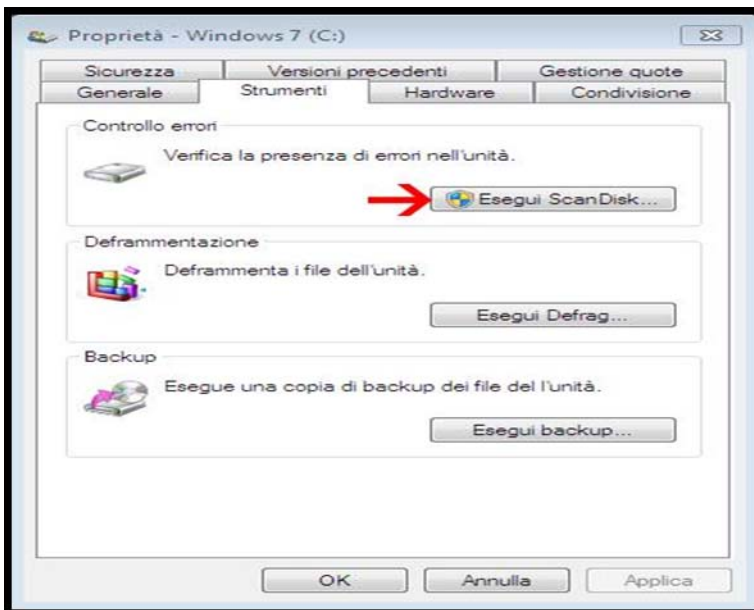


Clic destro su Windows 7 (potreste avere al suo posto <disco locale C: >)

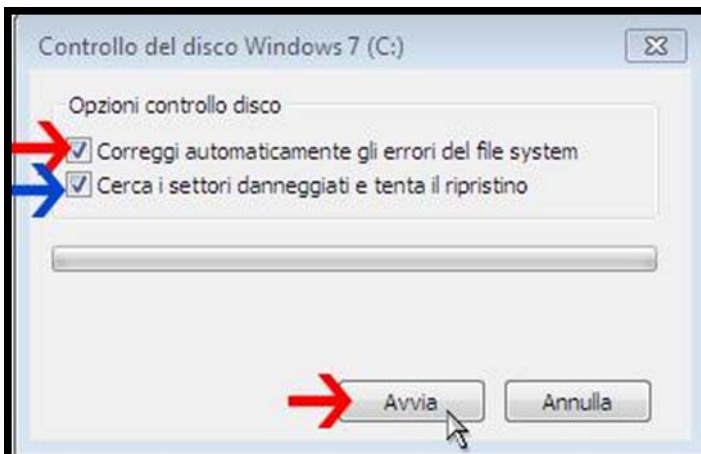


Dal menù a discesa scegliere <Proprietà>





Clic su < Esegui ScanDisk> e conferma su OK



Spuntiamo le voci:

Correggi automaticamente gli errori del file system.

Cerca i settori danneggiati e tenta il ripristino.

Clic su < Avvia>



Clic su < Pianifica il controllo del disco > e riavviare il computer per completare l'operazione.

Nota) il riavvio avverrà in modalità MS-DOS.


```
CHKDSK is verifying files (stage 1 of 5)...
 108032 file records processed.
File verification completed.
 44 large file records processed.
 0 bad file records processed.
 2 EA records processed.
 44 reparse records processed.
CHKDSK is verifying indexes (stage 2 of 5)...
 140182 index entries processed.
Index verification completed.
 0 unindexed files scanned.
 0 unindexed files recovered.
CHKDSK is verifying security descriptors (stage 3 of 5)...
 108032 file SDs/SIDs processed.
Security descriptor verification completed.
 16076 data files processed.
CHKDSK is verifying Usn Journal...
 33771016 USN bytes processed.

Usn Journal verification completed.
CHKDSK is verifying file data (stage 4 of 5)...
15 percent complete. (384 of 108016 files processed)
```

```
File verification completed.
 44 large file records processed.
 0 bad file records processed.
 2 EA records processed.
 44 reparse records processed.
CHKDSK is verifying indexes (stage 2 of 5)...
 140182 index entries processed.
Index verification completed.
 0 unindexed files scanned.
 0 unindexed files recovered.
CHKDSK is verifying security descriptors (stage 3 of 5)...
 108032 file SDs/SIDs processed.
Security descriptor verification completed.
 16076 data files processed.
CHKDSK is verifying Usn Journal...
 33771016 USN bytes processed.

Usn Journal verification completed.
CHKDSK is verifying file data (stage 4 of 5)...
 108016 files processed.
File data verification completed.
CHKDSK is verifying free space (stage 5 of 5)...
53 percent complete. (3708660 of 8290401 free clusters processed)
```



```
File verification completed.  
 44 large file records processed.  
 0 bad file records processed.  
 2 EA records processed.  
 44 reparse records processed.  
CHKDSK is verifying indexes (stage 2 of 5)...  
 140182 index entries processed.  
Index verification completed.  
 0 unindexed files scanned.  
 0 unindexed files recovered.  
CHKDSK is verifying security descriptors (stage 3 of 5)...  
 108032 file SDS/SIDs processed.  
Security descriptor verification completed.  
 16076 data files processed.  
CHKDSK is verifying Usn Journal...  
 33771016 USN bytes processed.  
  
Usn Journal verification completed.  
CHKDSK is verifying file data (stage 4 of 5)...  
 108016 files processed.  
File data verification completed.  
CHKDSK is verifying free space (stage 5 of 5)...  
99 percent complete. (8210660 of 8290401 free clusters processed)
```

```
 0 bad file records processed.  
 2 EA records processed.  
 44 reparse records processed.  
CHKDSK is verifying indexes (stage 2 of 5)...  
 140182 index entries processed.  
Index verification completed.  
 0 unindexed files scanned.  
 0 unindexed files recovered.  
CHKDSK is verifying security descriptors (stage 3 of 5)...  
 108032 file SDS/SIDs processed.  
Security descriptor verification completed.  
 16076 data files processed.  
CHKDSK is verifying Usn Journal...  
 33771016 USN bytes processed.  
  
Usn Journal verification completed.  
CHKDSK is verifying file data (stage 4 of 5)...  
 108016 files processed.  
File data verification completed.  
CHKDSK is verifying free space (stage 5 of 5)...  
 8290401 free clusters processed.  
Free space verification is complete.
```

```
CHKDSK is verifying free space (stage 5 of 5)...
 8290401 free clusters processed.
Free space verification is complete.
CHKDSK discovered free space marked as allocated in the
master file table (MFT) bitmap.
CHKDSK discovered free space marked as allocated in the volume
windows has made corrections to the file system.

 51097599 KB total disk space.
 17677304 KB in 85930 files.
  48952 KB in 16077 indexes.
   0 KB in bad sectors.
 209735 KB in use by the system.
  65536 KB occupied by the log file.
33161608 KB available on disk.

 4096 bytes in each allocation unit.
12774399 total allocation units on disk.
 8290402 allocation units available on disk.

windows has finished checking your disk.
Please wait while your computer restarts.
```

Come possiamo vedere il computer non presenta disfunzioni . (0- KB in bad sectors)
Riavviare il computer. FINE