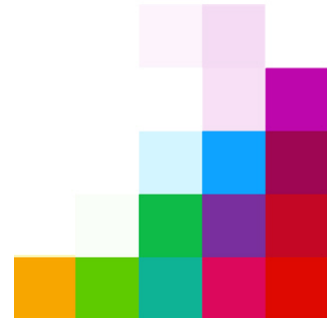
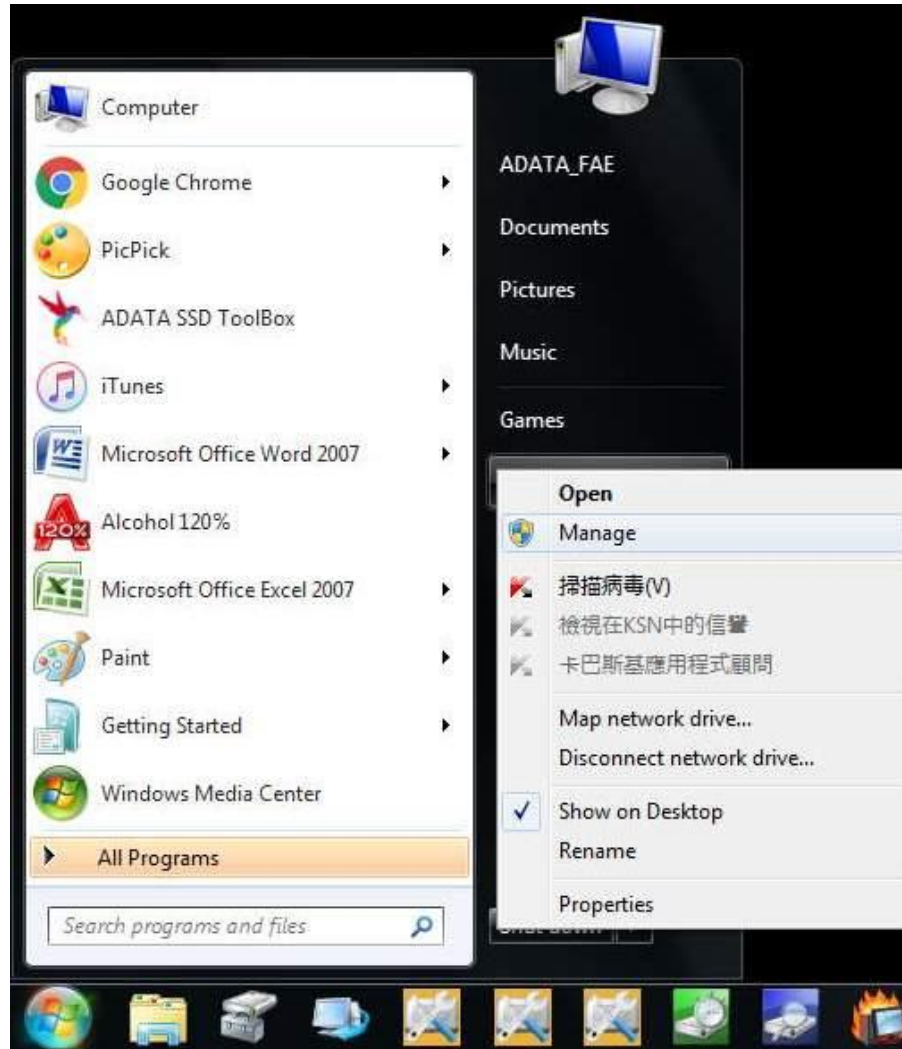




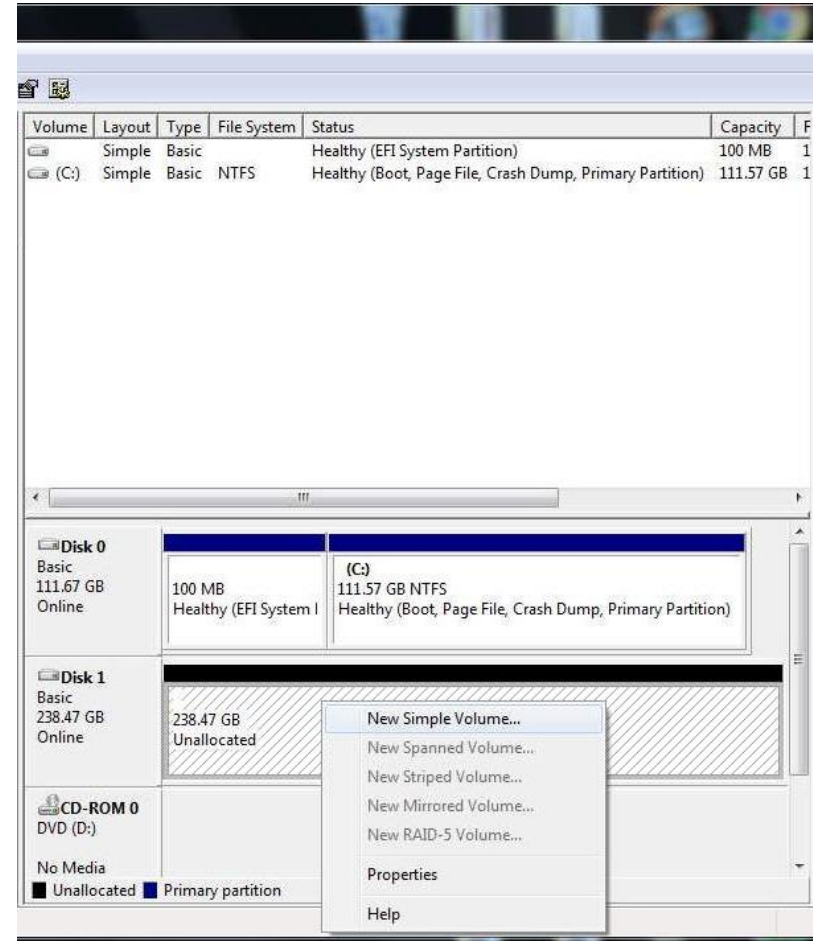
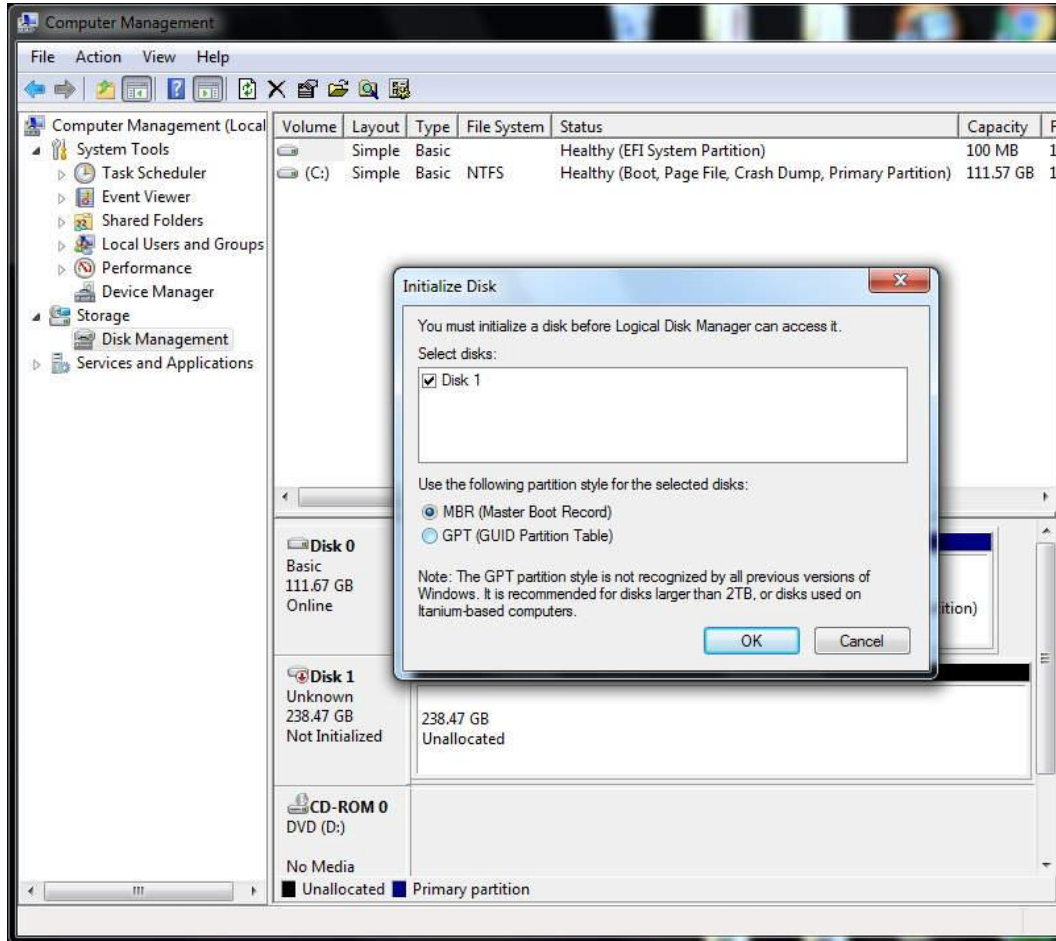
## How to create new volumes in Windows 7



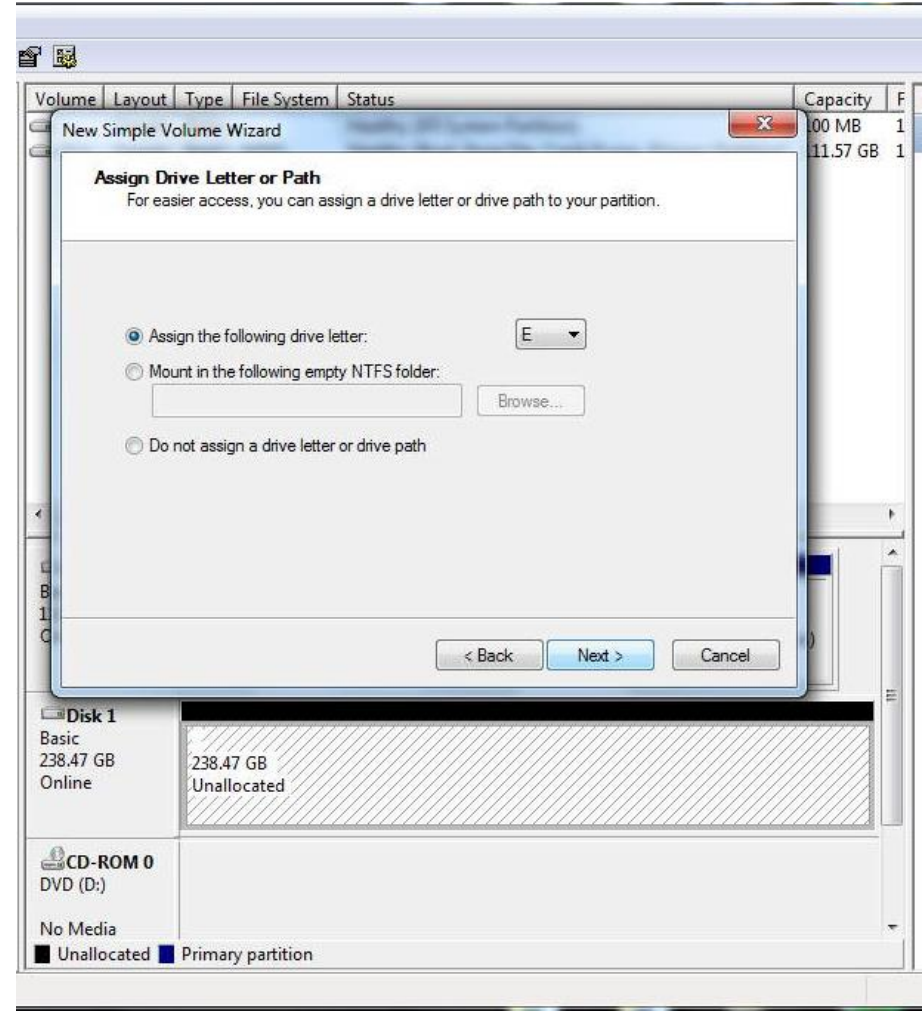
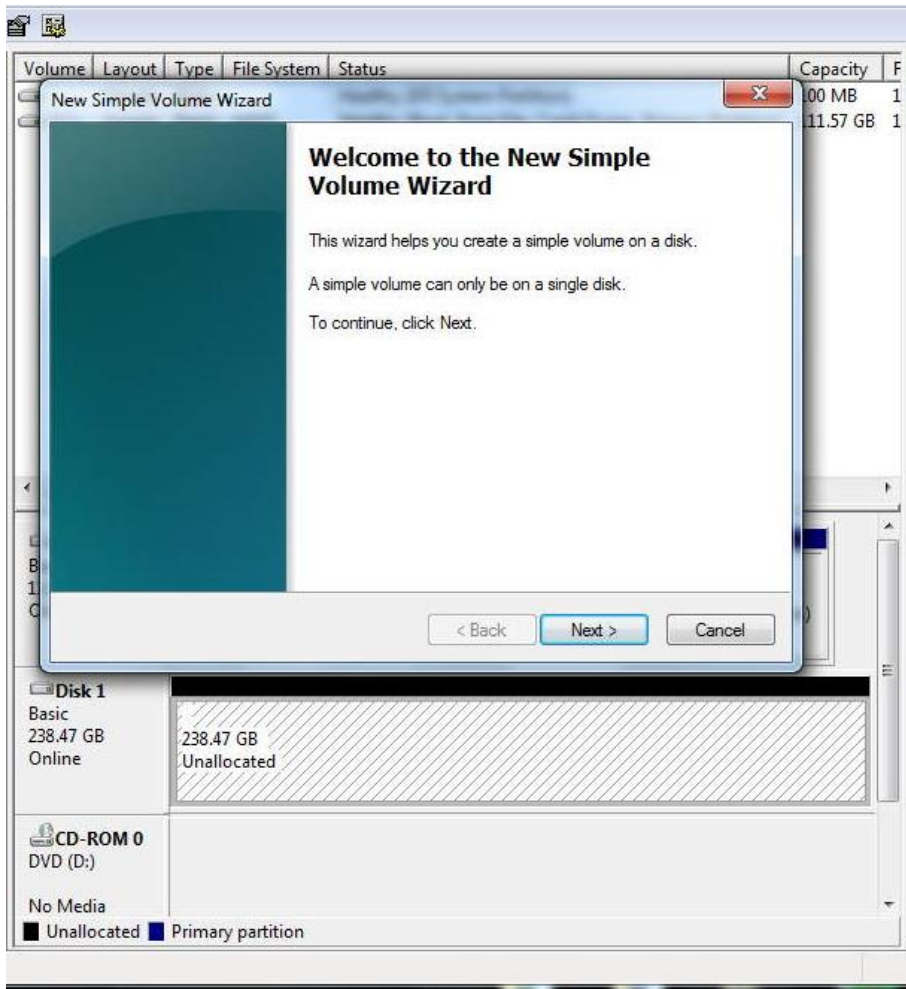
# Create New Volume – Windows 7



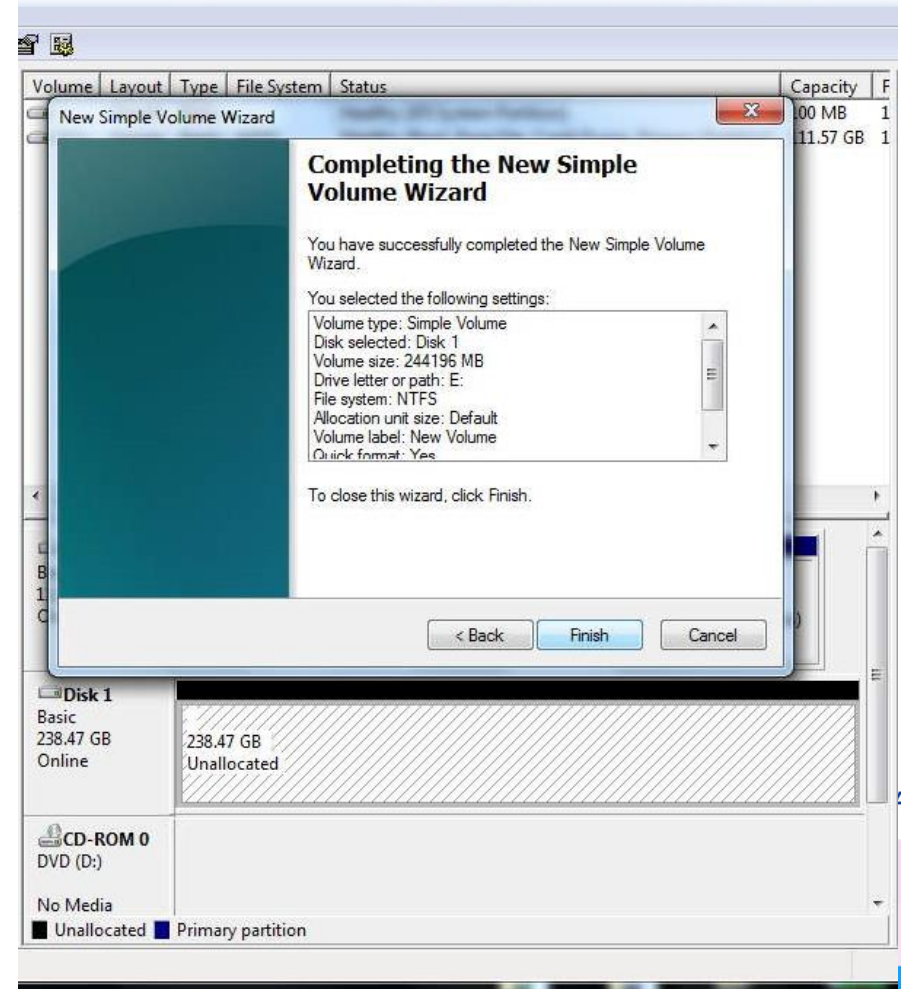
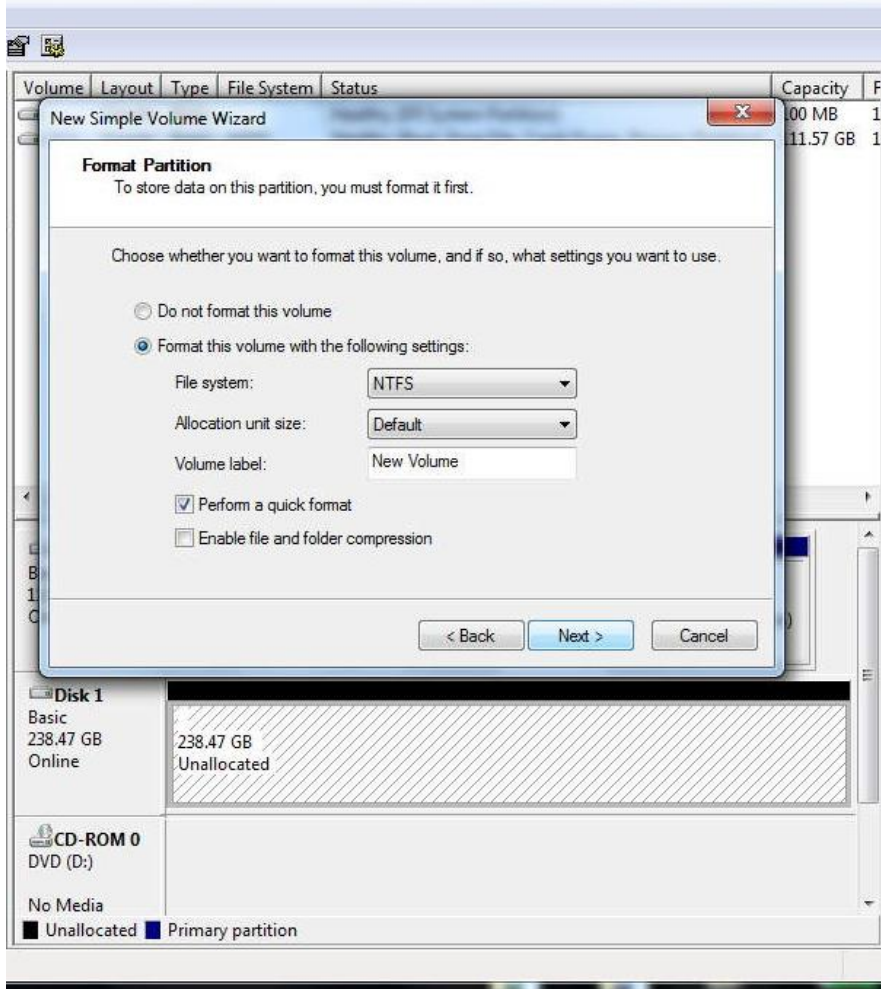
# Create New Volume – Windows 7



# Create New Volume – Windows 7



# Create New Volume – Windows 7



# Create New Volume – Windows 7

This screenshot shows the Disk Management console in Windows 7. The top table lists the volumes on Disk 1, and the bottom section shows the graphical representation of the disks.

| Volume | Layout | Type  | File System | Status   | Capacity  | F |
|--------|--------|-------|-------------|--|-----------|---|
|        | Simple | Basic |             | Healthy (EFI System Partition)                           | 100 MB    | 1 |
|        | Simple | Basic | RAW         | Formatting   | 238.47 GB | 2 |
| (C:)   | Simple | Basic | NTFS        | Healthy (Boot, Page File, Crash Dump, Primary Partition) | 111.57 GB | 1 |

**Disk 0**  
Basic  
111.67 GB  
Online

100 MB  
Healthy (EFI System I

(C:)  
111.57 GB NTFS  
Healthy (Boot, Page File, Crash Dump, Primary Partition)

**Disk 1**  
Basic  
238.47 GB  
Online

238.47 GB  
Formatting

**CD-ROM 0**  
DVD (D:)

No Media

■ Unallocated ■ Primary partition

This screenshot shows the Disk Management console in Windows 7 after a new volume has been created on Disk 1. The top table lists the volumes, and the bottom section shows the graphical representation of the disks.

| Volume | Layout | Type  | File System | Status   | Capacity  | F |
|--------|--------|-------|-------------|--|-----------|---|
|        | Simple | Basic |             | Healthy (EFI System Partition)                           | 100 MB    | 1 |
| (C:)   | Simple | Basic | NTFS        | Healthy (Boot, Page File, Crash Dump, Primary Partition) | 111.57 GB | 1 |
| Ne...  | Simple | Basic | NTFS        | Healthy (Primary Partition)                              | 238.47 GB | 2 |

**Disk 0**  
Basic  
111.67 GB  
Online

100 MB  
Healthy (EFI System I

(C:)  
111.57 GB NTFS  
Healthy (Boot, Page File, Crash Dump, Primary Partition)

**Disk 1**  
Basic  
238.47 GB  
Online

**New Volume (E:)**  
238.47 GB NTFS  
Healthy (Primary Partition)

**CD-ROM 0**  
DVD (D:)

No Media

■ Unallocated ■ Primary partition

THANK YOU

