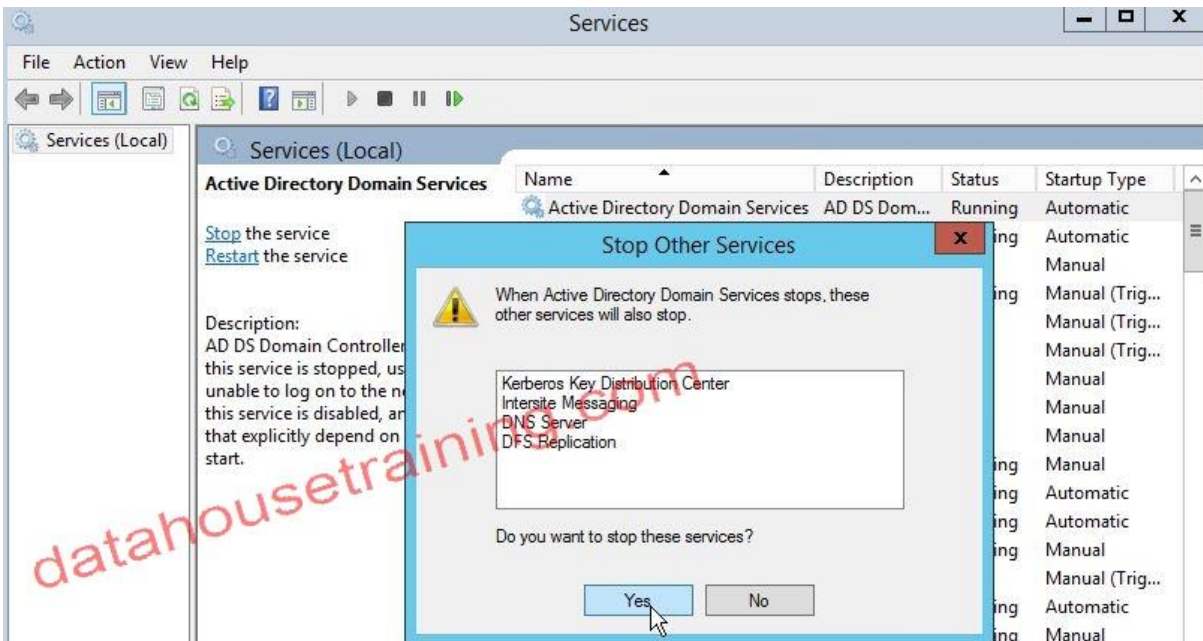
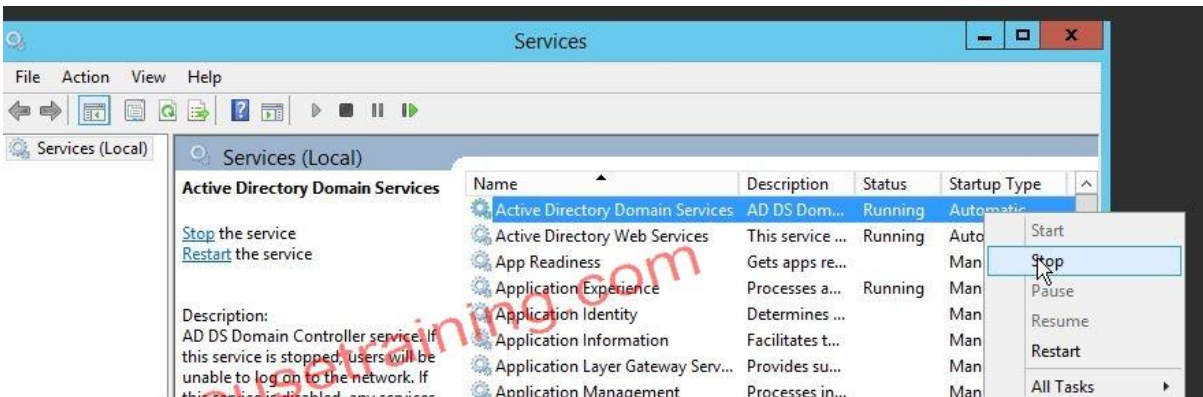
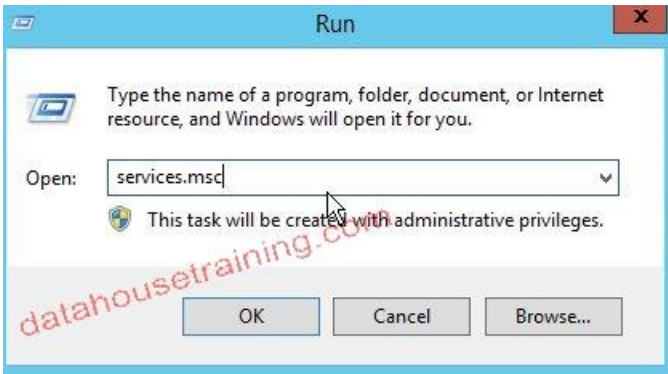
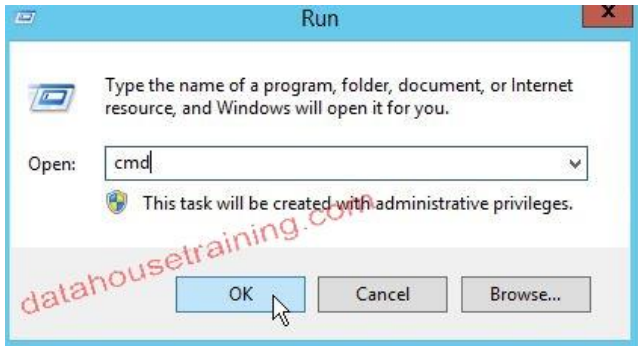


NTDSUTIL ARACI COMPACT İŞLEMİ

-BUR-DC1 üzerinde **Active Directory Domain Services** Servisinin durdurun



-komut satırında NTDSUTIL aracını çalıştırın



-Kullanılacak Komutlar Sırasıyla

Ntdsutil

Act ins ntds

File

Compact to c:\ntdscompact

integrity

```
Administrator: C:\Windows\system32\cmd.exe - ntdsutil
Microsoft Windows [Version 6.3.9600]
(c) 2013 Microsoft Corporation. All rights reserved.

C:\Users\Administrator>ntdsutil
ntdsutil: act ins ntds
Active instance set to "ntds".
ntdsutil: file
File maintenance: compact to c:\ntdscompact
Initiating DEFRAGMENTATION mode...
Source Database: C:\Windows\NTDS\ntds.dit
Target Database: c:\ntdscompact\ntds.dit

Defragmentation Status (% complete)

 0   10   20   30   40   50   60   70   80   90  100
|---|---|---|---|---|---|---|---|---|---|
.....

It is recommended that you immediately perform a full backup
of this database. If you restore a backup made before the
defragmentation, the database will be rolled back to the state
it was in at the time of that backup.

Compaction is successful. You need to:
copy "c:\ntdscompact\ntds.dit" "C:\Windows\NTDS\ntds.dit"
and delete the old log files:
del C:\Windows\NTDS\*.log

file maintenance:
```

```
Administrator: C:\Windows\system32\cmd.exe - ntdsutil
Microsoft Windows [Version 6.3.9600]
(c) 2013 Microsoft Corporation. All rights reserved.

C:\Users\Administrator>ntdsutil
ntdsutil: act ins ntds
Active instance set to "ntds".
ntdsutil: file
File maintenance: compact to c:\ntdscompact
Initiating DEFRAGMENTATION mode...
Source Database: C:\Windows\NTDS\ntds.dit
Target Database: c:\ntdscompact\ntds.dit

 0   10
|---|
.....

It is recommended t
of this database. I
defragmentation, th
it was in at the ti

Compaction is succe
copy "c:\ntdscompact\ntds.dit" "C:\Windows\NTDS\ntds.dit"
and delete the old log files:
del C:\Windows\NTDS\*.log

file maintenance:
```

0: act ins ntds
1: file
2: compact to c:\ntdscompact

```
file maintenance: integrity
Doing Integrity Check for db: C:\Windows\NTDS\ntds.dit.
Checking database integrity.

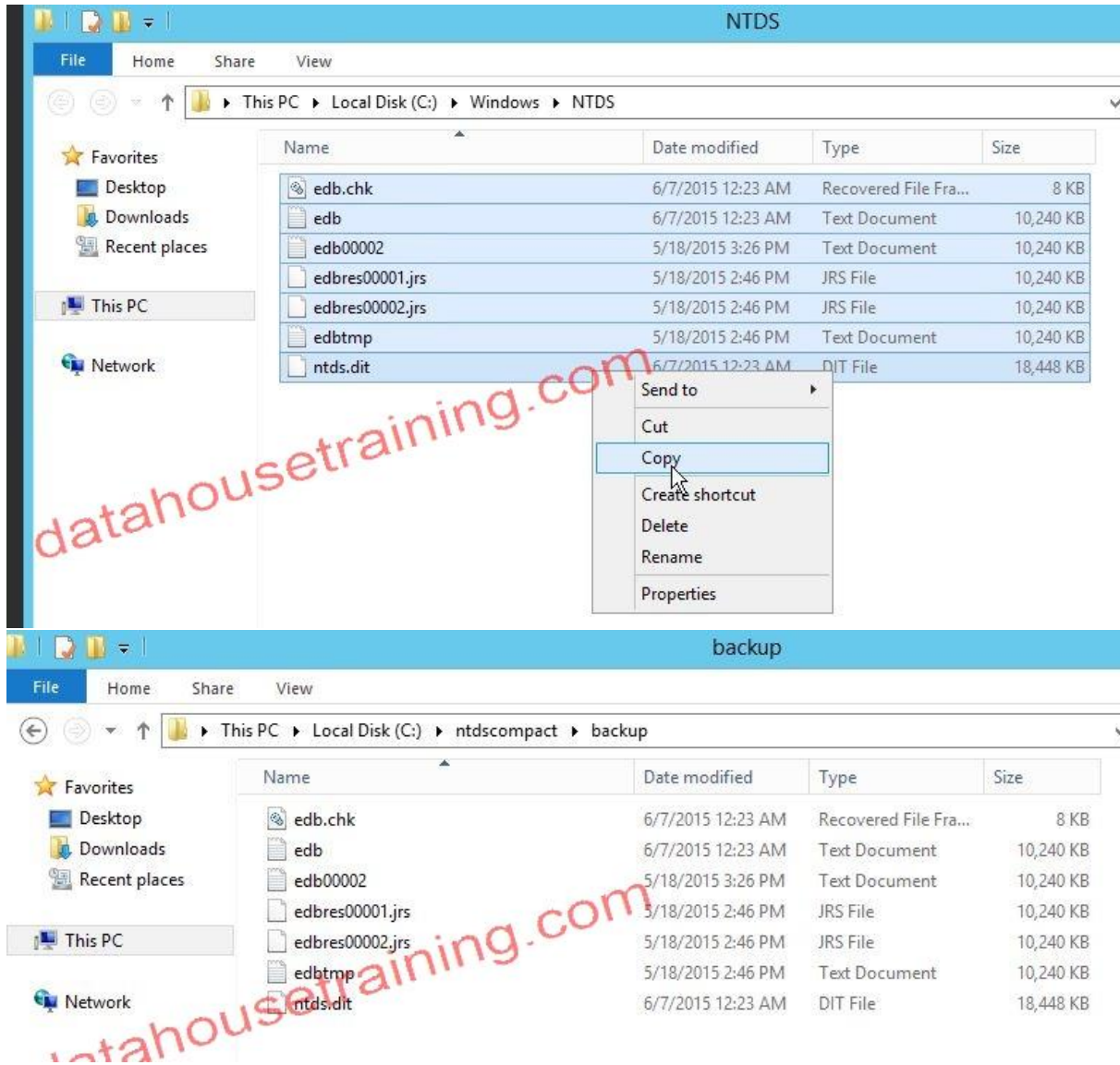
Scanning Status (% complete)

 0   10   20   30   40   50   60   70   80   90  100
|---|---|---|---|---|---|---|---|---|---|
.....

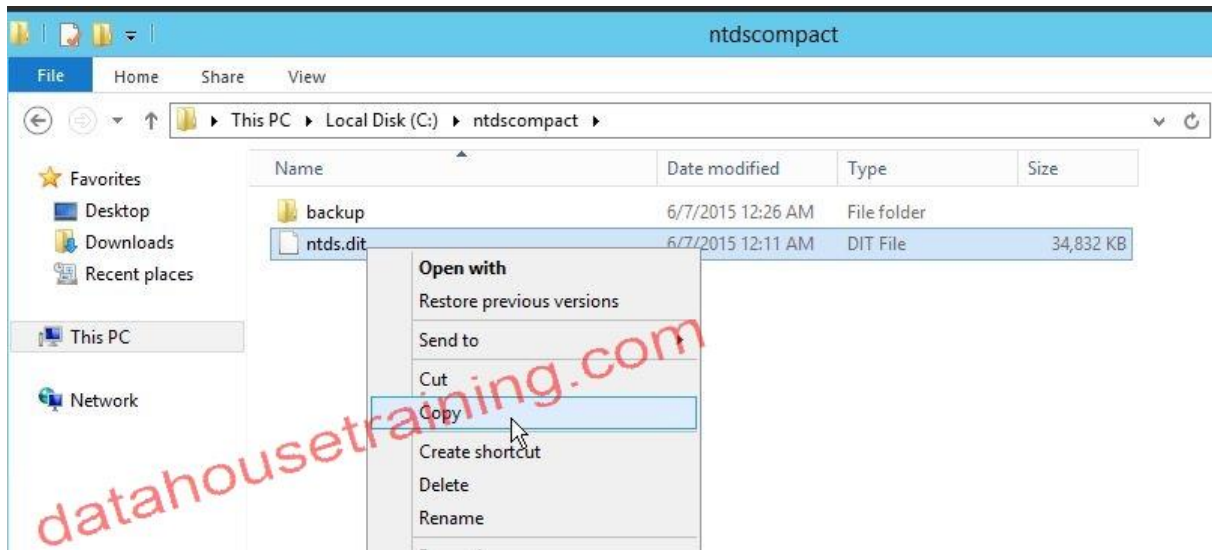
Integrity check successful.

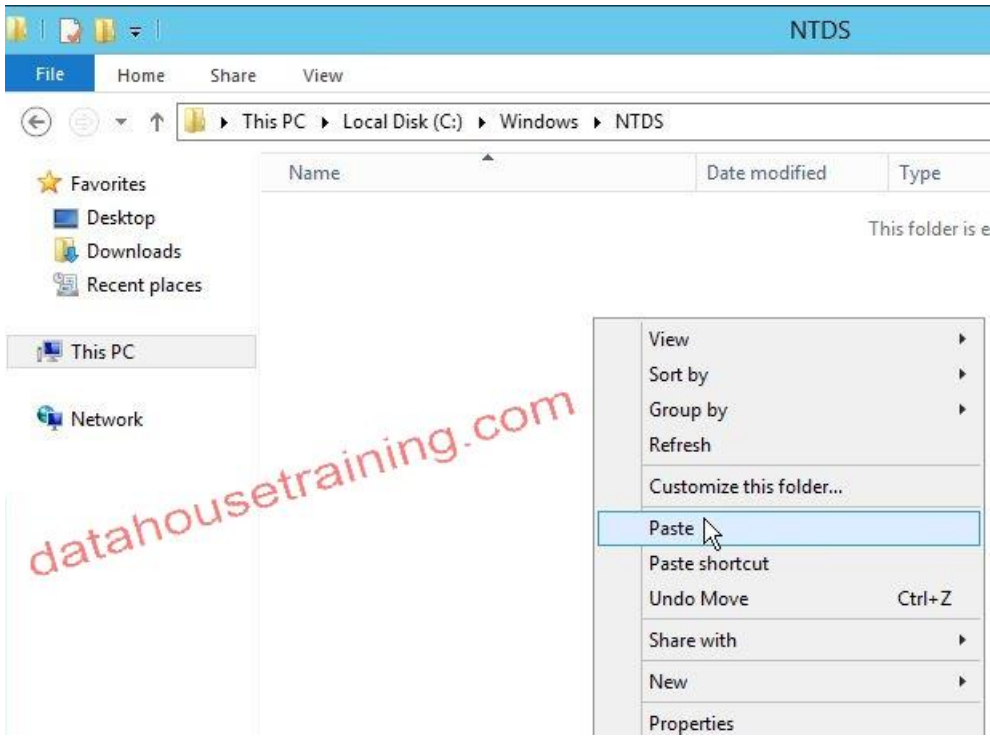
It is recommended you run semantic database analysis
to ensure semantic database consistency as well.
```

-mevcuttaki ntds klasöründeki tüm verileri kopyalayın. Yeni oluşturulan c:\ntdscompact\backup klasörüne kopyalayın

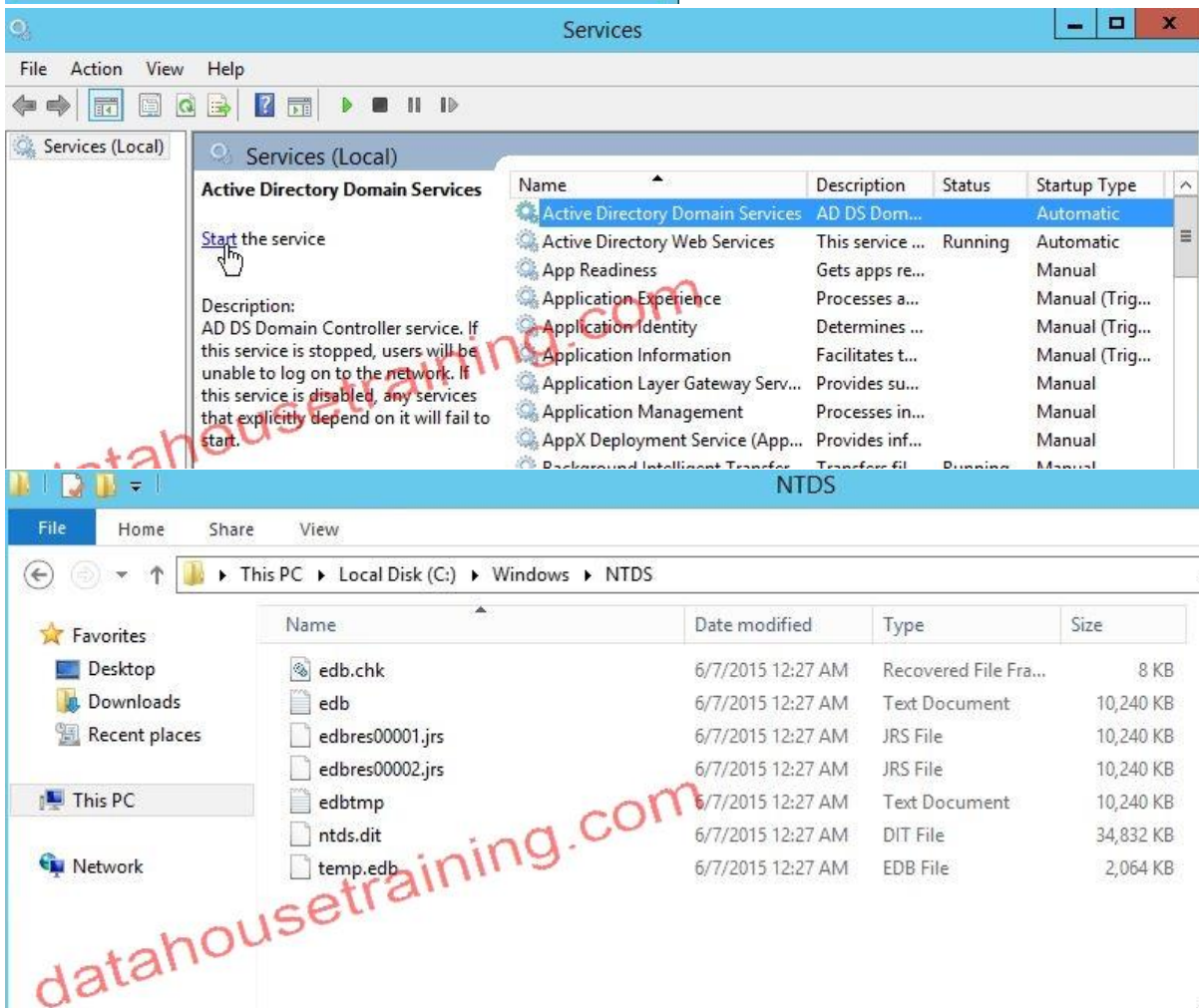
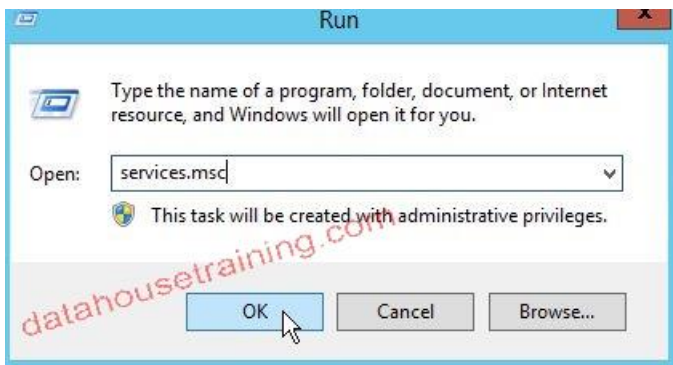


-compact işleminden sonra c:\ntdscompact klasöründe oluşan ntds.dit databasesinin c:\windows\ntds klasörüne kopyalayın





-Daha önceden durdurduğunuz servisi tekrar çalıştırın



-active directory users and computers'ı açın çalıştığını kontrol edin

