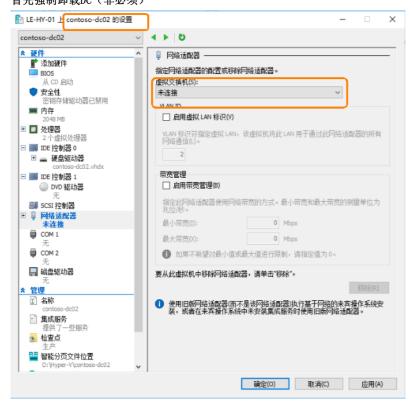
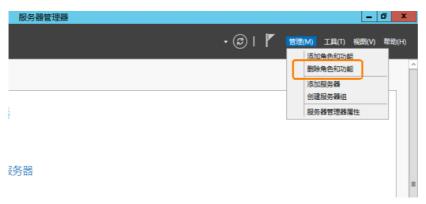
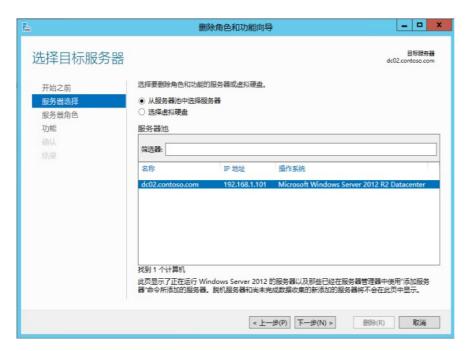
5-2:强制降级并清理AD残留信息

场景

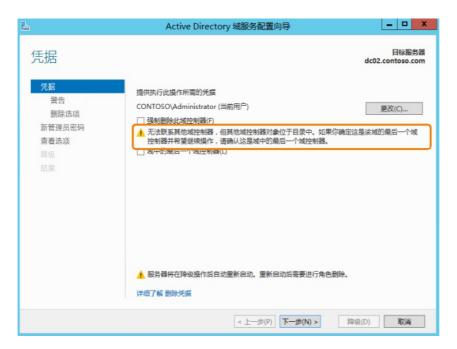
一般用于域控制器无法正常在线下线的情况,我们可以通过ntdsutil工具强制删除AD中的残留信息。 首先强制卸载DC(非必须)

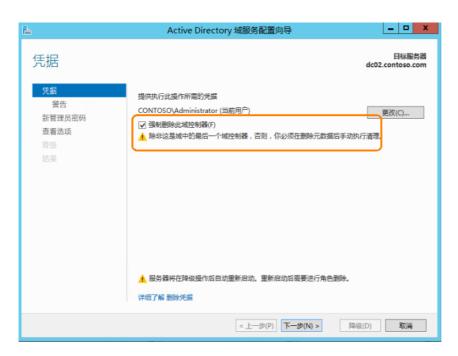








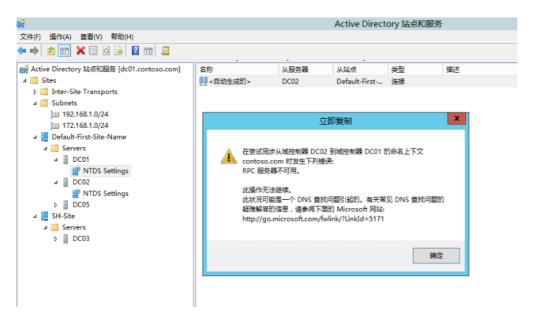


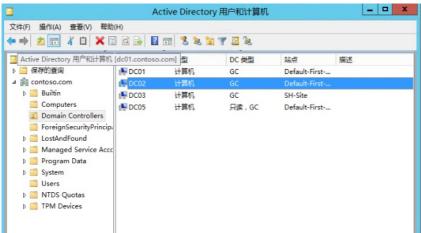




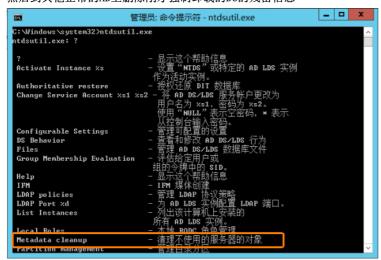


虽然这台机器上的DC角色已经卸除,但是如果我们来到online的DC上,还是可以看到DC02的信息的,因为这台DC并没有从AD的数据库里面完全清除掉,如图。





然后到其他正常的AD上删除刚才强制卸载的DC的残留信息





```
server connections: connect to server dc01.contoso.com
绑定到 dc01.contoso.com ...
用本登录的用户的凭证连接 dc01.contoso.com。
```

```
server connections: q
netadata cleanup: select operation target
select operation target: _
```

```
select operation target: list sites

| 大到 2 站点
| 0 - CN-Default-First-Site-Name, CN-Sites, CN-Configuration, DC-contoso, DC-c
```

```
select operation target: select server 1
站点 — CN-Default-First-Site-Name, CN-Sites, CN-Configuration, DC-contoso, DC-con
读 — DC-contoso, DC-con
读 ABS — CN-DCB2, CN-Servers, CN-Default-First-Site-Name, CN-Sites, CN-Configuration,
,DC-contoso, DC-com
DSA 对象 — CN-NIDS Settings, CN-DCB2, CN-Servers, CN-Default-First-Site-Nam
e, CN-Sites, CN-Configuration, DC-contoso, DC-con
DNS 主机名称 — dcB2.contoso.com
计算机对象 — CN-DCB2, CU-Domain Controllers, DC-contoso, DC-con
当前的命名上下文
select operation target: q
```

