

## Re: Queries using the <> command

**Source:** <http://www.tech-archive.net/Archive/Access/microsoft.public.access.queries/2004-07/0481.html>

---

*anonymous\_at\_discussions.microsoft.com*

**Date:** 07/06/04

Date: Tue, 6 Jul 2004 14:00:56 -0700

I just tried both methods, however, I still was unsuccessful on excluding the second item. I went out in SQL to view the code, it appears as noted below. So in the below example it only excludes Ted not Jane? Please provide suggestions. Thanks.

```
>-----Original Message-----
>WHERE MyField <> "Ted" AND MyField <> "Jane"
>
>or
>
>WHERE MyField NOT IN ("Ted", "Jane")
>
>--
>Doug Steele, Microsoft Access MVP
>http://I.Am/DougSteele
>(no e-mails, please!)
>
>
>
>"dallin" <anonymous@discussions.microsoft.com> wrote in
message
>news:259c701c46053$256dc740$a301280a@phx.gbl...
>> I've been unsuccessful on using this command for
>> multiple not conditions. such as <> "Ted" and
>> <> "Jane"? Please provide the correct syntax that
allows
>> multiple not situations in a query. Thanks.
>
>
>.
```