

Re: Match text – case sensitive

Source:

<http://www.tech-archive.net/Archive/Scripting/microsoft.public.scripting.vbscript/2006-08/msg01464.html>

- *From:* "Jimmy" <j@xxx>
 - *Date:* Wed, 30 Aug 2006 15:29:18 -0400
-

reg expressions shouldnt be used if youre not matching a pattern. if youre simply looking for a string, use string functions... InStr, Left, Mid, Right... to convert case before matching you can use Lcase and Ucase

"Brian Cahill" <brianccahill@xxxxxxxxxxxx> wrote in message
<news:1156965423.399798.40030@xx>

Hello,

I'm trying to write a script that will match a particular string and it

must be lower case. After it creates a collection based off that logic, it will loop through the collection with the entries that match.

Here is my attempt so far. I've seen some stuff on InStr but from what I'm reading it seems that Regular Expressions is the better way to

go. A little help please, thanks.

```
Dim oUser, strLogFile, strUserDN, objUser, email  
Dim colMatches  
Dim objRegExp
```

```
oUser = "LDAP://CN=test,CN=Users,DC=test,DC=com"  
Set objUser = GetObject(oUser)  
Set objRegExp = New regexp
```

```
objRegExp.Pattern = "smtp:"  
objRegExp.IgnoreCase = False
```

```
For Each email In objUser.GetEx("proxyAddresses")  
email = Left(email,5)  
WScript.Echo email
```

Re: Match text – case sensitive

Set colMatches = objRegExp.Execute(email)

Next

'objUser.SetInfo

For Each objMatch in colMatches

WScript.echo objMatch.Value

Next