

## Pass the Client's IP Address to the Authentication Request

### THE INFORMATION IN THIS ARTICLE APPLIES TO:

- EFT Server version 5.2.6 and later

### DISCUSSION

(This is not recommended, but was a special request from a customer with a **unique** configuration. This is **not** a standard part of the LDAP protocol.)

With this registry setting, EFT Server alters the password that is sent to LDAP (during the BIND request) to take on the form:

<client IP>@@<password>.

**To activate this feature, create the following key:**

#### On 32-bit systems:

```
[HKEY_LOCAL_MACHINE\SOFTWARE\GlobalSCAPE Inc.\EFT Server 4.0]
```

#### On 64-bit systems:

```
[HKEY_LOCAL_MACHINE\Software\Wow6432Node\GlobalSCAPE Inc.\EFT Server 4.0]
```

```
"PasswordContainsClientIP"=dword:00000001"
```

1 to enable, 0 or does not exist (default) to disable

GlobalSCAPE Knowledge Base

<https://kb.globalscape.com/Knowledgebase/10487/Pass-the-Clients-IP-Address-...>