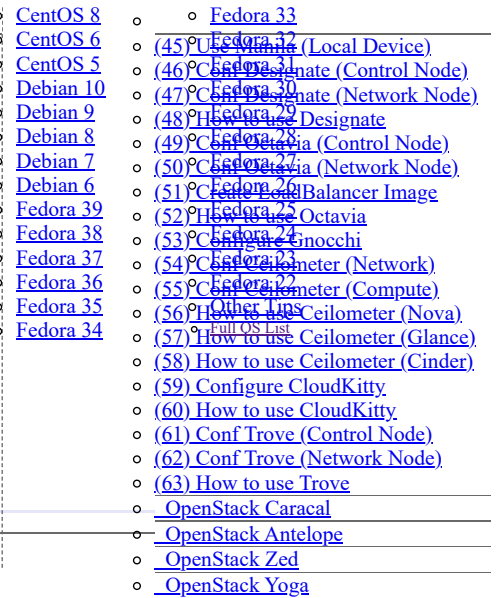


- 33404 / 114452921



```
| Kerberos servers for your realm:  
| fd3s.srv.world_____  
|                                     <Ok>  
+-----
```

```
# specify Active Directory's hostname
```

```
+-----+ Configuring Kerberos Authentication +-----+
| Enter the hostname of the administrative (password changing) server for |
| the FD3S.SRV.WORLD Kerberos realm.                                   |
|                                                                       |
| Administrative server for your Kerberos realm:                       |
| fd3s.srv.world_____                                             |
|                                                                       |
|                               <Ok>                                    |
+-----+
```

```
root@www:~#  
vi /etc/apache2/sites-available/auth-kerberos.conf  
# create new
```

```
<Directory /var/www/html/auth-kerberos>
    SSLRequireSSL
    AuthType Kerberos
    AuthName "Kerberos Authentication"
    KrbAuthRealms SRV.WORLD
    KrbMethodNegotiate Off
    KrbSaveCredentials Off
    KrbVerifyKDC Off
    Require valid-user
</Directory>
```

```
root@www:~#  
a2ensite auth-kerberos
```

Enabling site auth-kerberos.
To activate the new configuration, you need to run:
service apache2 reload

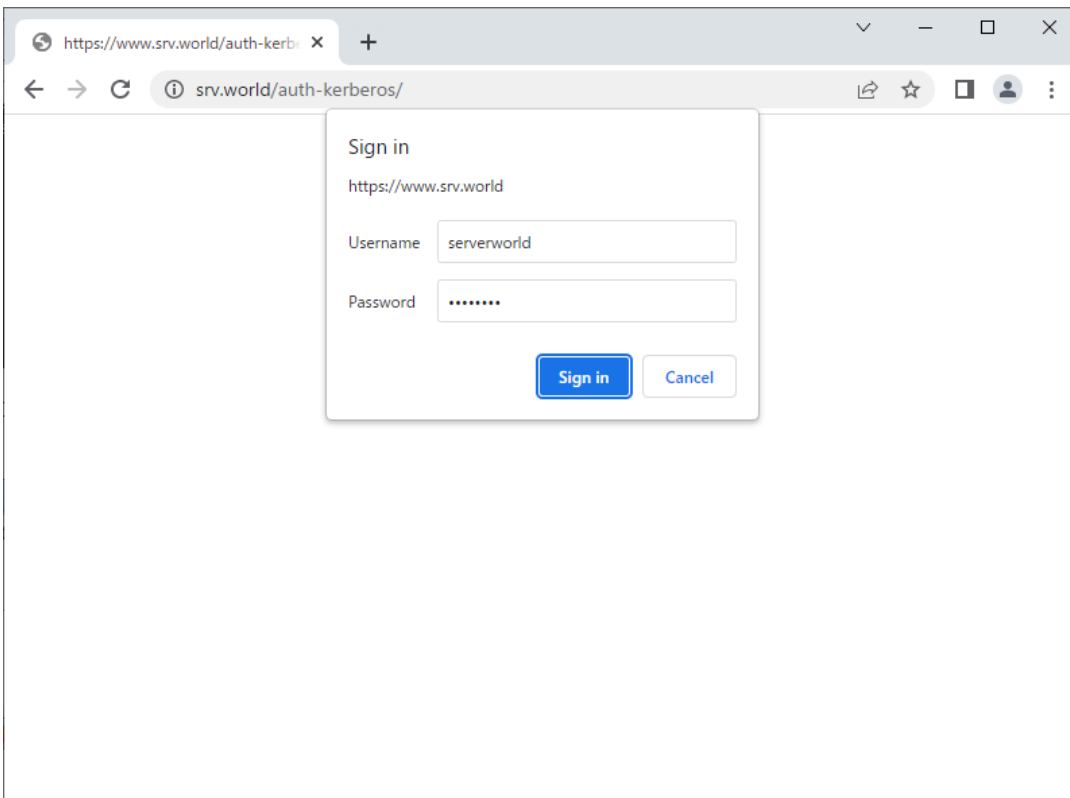
```
root@www:~#  
systemctl reload apache2  
# create a test page
```

```
root@www:~#  
mkdir /var/www/html/auth-kerberos
```

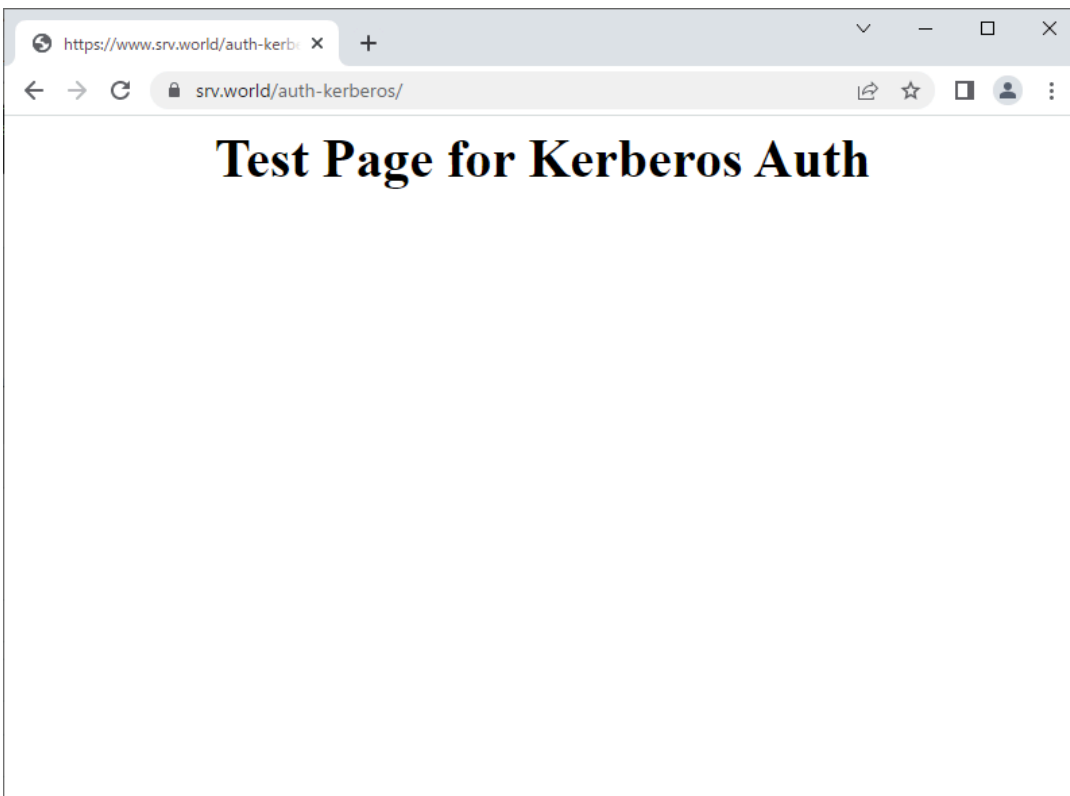
```
root@www:~#  
vi /var/www/html/auth-kerberos/index.html
```

```
<html>
<body>
<div style="width: 100%; font-size: 40px; font-weight: bold; text-align: center;">
Test Page for Kerberos Auth
</div>
</body>
</html>
```

[3] Access to the test page with Web browser on any Client Computer, then authentication is required for settings. Authenticate with an existing Active Directory user.



[4] That's OK if authentication passed and test page is shown normally.



M a t c h e d C o n t e n t

Ubuntu 22.04 : Apache2

- [\(01\) Install Apache2](#)
- [\(02\) Configure Virtual Hostings](#)
- [\(03\) Configure SSL/TLS](#)
- [\(04\) Enable Userdir](#)
- [\(05\) Use CGI Scripts](#)
- [\(06\) Use PHP Scripts](#)
- [\(07\) PHP + PHP-FPM](#)
- [\(08\) Basic Authentication](#)
- [\(09\) Configure WebDAV Folder](#)
- [\(10\) Basic Authentication + PAM](#)
- [\(11\) Kerberos Authentication](#)
- [\(12\) Configure mod_md](#)

- [\(13\) Configure mod_proxy](#)
- [\(14\) Configure mod_security](#)
- [\(15\) Configure mod_ratelimit](#)
-

[\[Next Page \]](#)

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