

Update and Upgrade Apache Server and make a index webpage

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root@f304e52daec59c:~#  
root@f304e52daec59c:~# sudo mkdir -p /var/www/html/test_website  
root@f304e52daec59c:~# echo '<html>  
<head>  
<title>Example</title>  
</head>  
<body>  
<h1 style="color:green">GFG</h1>  
<p>This is a Apache Test Server for Ubuntu and Debain</p>  
</body>  
</html>' |sudo tee /var/www/html/test_website/index.html  
<html>  
<head>  
<title>Example</title>  
</head>  
<body>  
<h1 style="color:green">GFG</h1>  
<p>This is a Apache Test Server for Ubuntu and Debain</p>  
</body>  
</html>  
root@f304e52daec59c:~# sudo echo '<VirtualHost *:80>  
ServerName web.tsettingserver.com  
DocumentRoot /var/www/html/website  
DirectoryIndex index.html  
ErrorLog /var/log/httpd/example.com_error.log  
CustomLog /var/log/httpd/example.com_requests.log  
combined  
</VirtualHost>' /etc/httpd/conf.d/web.conf  
<VirtualHost *:80>  
ServerName web.tsettingserver.com  
DocumentRoot /var/www/html/website  
DirectoryIndex index.html  
ErrorLog /var/log/httpd/example.com_error.log  
CustomLog /var/log/httpd/example.com_requests.log  
combined  
</VirtualHost>' /etc/httpd/conf.d/web.conf  
root@f304e52daec59c:~# sudo chown -R 755 /var/www/html/test_website  
root@f304e52daec59c:~# sudo chown -R 755 /var/www/html/test_website/  
root@f304e52daec59c:~# ls  
root@f304e52daec59c:~#
```

