

EXP 14:File Handling in PHP

Create a File and write Data into it

Aim

To write and execute a PHP program to create a file, write data into it, read the contents of the file, and display the output using PHP file handling functions.

```
<?php
// File name
$filename = "sample.txt";

// Write data to the file
$file = fopen($filename, "w");
fwrite($file, "Welcome to PHP File Handling.\n");
fwrite($file, "This file is created and written using PHP.");
fclose($file);

// Read data from the file
$file = fopen($filename, "r");
$content = fread($file, filesize($filename));
fclose($file);

// Display file content
echo nl2br($content);
?>
```

DISPLAY CONTENTS OF FILE

Aim

Develop a php program to display the contents of a file.

Program

```
filecontent.php
<html>
<head>
<title>File</title>
</head>
<body bgcolor="#44AFF2">
<h2>Contents of the file computer.txt</h2>
<?php
$myfile = fopen("computer.txt", "r") or die("Unable to open file!");
echo fgets($myfile);
fclose($myfile);
?>
</body>
</html>
```

computer.txt