

## Webpace

Verbraucher Webpace anzeigen.

Zeigt tatsächlich belegten Speicher auf dem Webserver an. (FTP)

Mail- und Datenbank Platz wird nicht mitberechnet.

[webpace.php](#)

```
<?php
echo "Webpace verbrauchter Platz<br>";
$folder = dirname(__FILE__);
echo $folder;

$size=0;

$dir = new RecursiveIteratorIterator(new
RecursiveDirectoryIterator($folder),
RecursiveIteratorIterator::CHILD_FIRST);
foreach($dir as $file)
{
    if ( is_dir($file->getPathname()) )
    {
        if (substr($file->getPathname(),-1,1) <> ".")
        {
            //      echo ' '.$file->getPathname().'<br>';
        }
    } else {
        //      echo ' '.$file->getPathname().'<br>';
        $x = filesize($file->getPathname());
        $size += $x;
        if ($x > 1000000)
        {
            echo ' '.$file->getPathname()." -
".FileSizeConvert($x).'<br>';
        }
    }
}

echo "Gesamtverbrauch: ".FileSizeConvert($size);

// -----
function FileSizeConvert($bytes)
{
    $bytes = floatval($bytes);
    $arBytes = array(
        0 => array(
            "UNIT" => "TB",
```

```
        "VALUE" => pow(1024, 4)
    ),
    1 => array(
        "UNIT" => "GB",
        "VALUE" => pow(1024, 3)
    ),
    2 => array(
        "UNIT" => "MB",
        "VALUE" => pow(1024, 2)
    ),
    3 => array(
        "UNIT" => "KB",
        "VALUE" => 1024
    ),
    4 => array(
        "UNIT" => "B",
        "VALUE" => 1
    ),
);

foreach($arBytes as $arItem)
{
    if($bytes >= $arItem["VALUE"])
    {
        $result = $bytes / $arItem["VALUE"];
        $result = str_replace(".", "", strval(round($result,
2)))." ".$arItem["UNIT"];
        break;
    }
}
return $result;
}
?>
```

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