Date 12017	in the freeze of the state of the	A Control of
The most hornible to use.	Transfer of proof &	
The most hornible to use.	Don't do this	inless
you know what you're do	scry.	9.0
Prosing in the series	क राजा है जिसे हैं।	· , »?
1. very easily implemented		
to implement this, and		
2. Does not dirty source-	Variable are out	foutfell
directly to javascript		
Cans!	e a some and	159
1. Insecure -> P		300 - G
2. Harder to get structures		0.199
3. Tightly couples PHP to		
	70.3	House St.
Example:	to assis acrea	Desalt.
(script)		
The second secon	son-encode ("42"); \$>;
(script)	Suppose Marchange	inton in.
spacky or i said sign.	197 DVO F 37 42	ord solf
		_ = 1
	acina ledos vorturas	
And The Kester Blance		eloto2
		Manual J
	HOTEL HAR	a cotos
	14 14 2 10	-
	1211 : Take	d pairs
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Fill Add
	4.4.	
01-		

Date
24/01/2012 int preg-match (string spattern, string & subject
[, array 4smatches])
Perform a regular expression match. It returns
1 if match found, o otherwise and FALSE if an
error occured.
Example: 15 scale insensitive
Example: A scase ensentique if (preg-match ("Iphplis", "PHP is the") { echo "A natch was found"; delse f
echo "A match was found";
felsef
echo "A match was not formed";
echo "A nætch was forma"; echo "A match was not forma"; Muthut:
Output:
A motch was found
Delimiters can be pretty much anything that
is not alpha-numeric. Backslash (1) is not allowed.
The most used are generally ~, / and #.
to
number abs (mixed sminber)
Return the absolute value of number.
Example:
echo abs(-4.2); 1/4.2
echo abs (5); 115
echo ats (-5); 115
The state of the s
- A2-

int printf (string & format [, mixed saigs [, Output a formatted string. It returns the length of the outpitted string. Example: \$x ys = printf ("9 am 1, d years 1, d month 1, 5", 35,2, odd); Output : and on to the more stands to where there 9 am 35 years 2 month old is in a sure 25000 CONTRACTOR STORES Project a grand tiving the safferish "I TO TO THE CONTRACT OF THE BETT TO BE of the Control of the state of . o Kt a vod 10 rol my b while a it is nelless tore it. Spraggor that he refler of it. Here's rest to me while whaper may is of have confide word on A . I take prosting which is the gold with the out of the home consider the to a sail true of the safety of the said many and or word a still a room grown ok builders work with as nower to be to be to release the was also proposed in the fact ille to deal earlie book was recommended to be and and any =03-100 mm.

How a webserver work, what is mod_newhite, URL newriting and pretty-links, Reg Ex

To understand what mod-rewrite does you first need to understand how a web server works. A web server works. A web server responds to HTTP requests: An HTTP request at its most basic level looks like this:

GET /feo/bar.wfml HTTP/1.1

This 13 the simple request of a browser so a web server recruesting the URL: /foo/bar. Lyml from -it. It 15 important sto stress that it does not request a file, it requests just some arbitrary URL. The request may also look like this:

GET /foo/barg baz=42 HTTP/1.1

This is just as valid a request for a UPL, and it has more obviously nothing to do with files.

The web server is an application distening on a part, accepting HTTP requests coming in an that part and returning a response. A web server is entirely free to respond to any request in any way you have configured any way you have configured it to respond. This response is not a file, it is an HTTP response which may or may not have anything to do with physical files on any disk. A web server aloes not have to be Apache, there are many other web server which are all just programs which run persistently and are attached to a part which respond to HTTP requests. You can write one yourse lef. This paragraph was instended to divorce you from any notion that URLs directly equal files, while is really important to understand (1).

-84-

24/02/2017

The default configuration of most web servers is to look for a file that matches the URL on the hard disk. If the document oost of the server is set to, say, /var/www, it may look whether the file Ivar/www/foo/bar. html exists and serve it it so. If the file ends in ". php" it will invoke the php interpreter and they return the result. All this association is completely configurable; a file closes not have to end in ". php" for the web server to our it through the phip interpreter, and the URL does not have to match any particular file on disk for something to happen.

internal resulest handling, when the web server receives a recruest for the URL /foo/bar, you can rewrite that URL into something else before the web server web server will look for a file on disk to match it. finble example:

Reunite Engine On a service de

: RewriteRiler of /foo/bar /foo/baz

"/foo/bar", rewrite it to "/foo/baz". The request will then be haidled as if /foo/baz haid been requested instead. This can be used for various effects! For Example:

Rewrite Rule: (+) \$1: html: - in wind of the

ca lovet or long incomplished in