**Php代码  [收藏代码](javascript:void())**

1. //定义编码
2. header( 'Content-Type:text/html;charset=utf-8 ');
4. //Atom
5. header('Content-type: application/atom+xml');
7. //CSS
8. header('Content-type: text/css');
10. //Javascript
11. header('Content-type: text/javascript');
13. //JPEG Image
14. header('Content-type: image/jpeg');
16. //JSON
17. header('Content-type: application/json');
19. //PDF
20. header('Content-type: application/pdf');
22. //RSS
23. header('Content-Type: application/rss+xml; charset=ISO-8859-1');
25. //Text (Plain)
26. header('Content-type: text/plain');
28. //XML
29. header('Content-type: text/xml');
31. // ok
32. header('HTTP/1.1 200 OK');
34. //设置一个404头:
35. header('HTTP/1.1 404 Not Found');
37. //设置地址被永久的重定向
38. header('HTTP/1.1 301 Moved Permanently');
40. //转到一个新地址
41. header('Location: http://www.example.org/');
43. //文件延迟转向:
44. header('Refresh: 10; url=http://www.example.org/');
45. print 'You will be redirected in 10 seconds';
47. //当然，也可以使用html语法实现
48. // <meta http-equiv="refresh" content="10;http://www.example.org/ />
50. // override X-Powered-By: PHP:
51. header('X-Powered-By: PHP/4.4.0');
52. header('X-Powered-By: Brain/0.6b');
54. //文档语言
55. header('Content-language: en');
57. //告诉浏览器最后一次修改时间
58. $time = time() - 60; // or filemtime($fn), etc
59. header('Last-Modified: '.gmdate('D, d M Y H:i:s', $time).' GMT');
61. //告诉浏览器文档内容没有发生改变
62. header('HTTP/1.1 304 Not Modified');
64. //设置内容长度
65. header('Content-Length: 1234');
67. //设置为一个下载类型
68. header('Content-Type: application/octet-stream');
69. header('Content-Disposition: attachment; filename="example.zip"');
70. header('Content-Transfer-Encoding: binary');
71. // load the file to send:
72. readfile('example.zip');
74. // 对当前文档禁用缓存
75. header('Cache-Control: no-cache, no-store, max-age=0, must-revalidate');
76. header('Expires: Mon, 26 Jul 1997 05:00:00 GMT'); // Date in the past
77. header('Pragma: no-cache');
79. //设置内容类型:
80. header('Content-Type: text/html; charset=iso-8859-1');
81. header('Content-Type: text/html; charset=utf-8');
82. header('Content-Type: text/plain'); //纯文本格式
83. header('Content-Type: image/jpeg'); //JPG\*\*\*
84. header('Content-Type: application/zip'); // ZIP文件
85. header('Content-Type: application/pdf'); // PDF文件
86. header('Content-Type: audio/mpeg'); // 音频文件
87. header('Content-Type: application/x-shockw\*\*e-flash'); //Flash动画
89. //显示登陆对话框
90. header('HTTP/1.1 401 Unauthorized');
91. header('WWW-Authenticate: Basic realm="Top Secret"');
92. print 'Text that will be displayed if the user hits cancel or ';
93. print 'enters wrong login data';

 xlsx下载：

**Php代码  [收藏代码](javascript:void())**

1. $filename = rtrim($\_SERVER['DOCUMENT\_ROOT'],'/').'/app/files/payment\_status.csv';
2. header('Content-Disposition: attachment; filename=payment\_status.xlsx');
3. header('Content-Type: application/vnd.openxmlformats-officedocument.spreadsheetml.sheet');
4. header('Content-Length: ' . filesize($filename));
5. header('Content-Transfer-Encoding: binary');
6. header('Cache-Control: must-revalidate');
7. header('Pragma: public');
8. readfile($filename);
9. header(‘Content-type: application/image/pjpeg’);//输出的类型
10. header(‘Content-Disposition: attachment; filename=”downloaded.jpg”‘); //下载显示的名字,注意格式  
    readfile(‘my.jpg’);  
    // 并将这个文件以前面header发送信息设定的类型输出,从而会弹出一个下载框  
    // 就是把服务器上的my.jpg下载下来,下载显示和保存的名字默认是downloaded.jpg  
    ?>  
    各种文件类型的header输出类型如下：  
    ‘chm’=>’application/octet-stream’,  
    ‘ppt’=>’application/vnd.ms-powerpoint’,  
    ‘xls’=>’application/vnd.ms-excel’,  
    ‘doc’=>’application/msword’,  
    ‘exe’=>’application/octet-stream’,  
    ‘rar’=>’application/octet-stream’,  
    ‘js’=>”javascrīpt/js”,  
    ‘css’=>”text/css”,  
    ‘hqx’=>”application/mac-binhex40″,  
    ‘bin’=>”application/octet-stream”,  
    ‘oda’=>”application/oda”,  
    ‘pdf’=>”application/pdf”,  
    ‘ai’=>”application/postsrcipt”,  
    ‘eps’=>”application/postsrcipt”,  
    ‘es’=>”application/postsrcipt”,  
    ‘rtf’=>”application/rtf”,  
    ‘mif’=>”application/x-mif”,  
    ‘csh’=>”application/x-csh”,  
    ‘dvi’=>”application/x-dvi”,  
    ‘hdf’=>”application/x-hdf”,  
    ‘nc’=>”application/x-netcdf”,  
    ‘cdf’=>”application/x-netcdf”,  
    ‘latex’=>”application/x-latex”,  
    ‘ts’=>”application/x-troll-ts”,  
    ‘src’=>”application/x-wais-source”,  
    ‘zip’=>”application/zip”,  
    ‘bcpio’=>”application/x-bcpio”,  
    ‘cpio’=>”application/x-cpio”,  
    ‘gtar’=>”application/x-gtar”,  
    ‘shar’=>”application/x-shar”,  
    ‘sv4cpio’=>”application/x-sv4cpio”,  
    ‘sv4crc’=>”application/x-sv4crc”,  
    ‘tar’=>”application/x-tar”,  
    ‘ustar’=>”application/x-ustar”,  
    ‘man’=>”application/x-troff-man”,  
    ‘sh’=>”application/x-sh”,  
    ‘tcl’=>”application/x-tcl”,  
    ‘tex’=>”application/x-tex”,  
    ‘texi’=>”application/x-texinfo”,  
    ‘texinfo’=>”application/x-texinfo”,  
    ‘t’=>”application/x-troff”,  
    ‘tr’=>”application/x-troff”,  
    ‘roff’=>”application/x-troff”,  
    ‘shar’=>”application/x-shar”,  
    ‘me’=>”application/x-troll-me”,  
    ‘ts’=>”application/x-troll-ts”,  
    ‘gif’=>”image/gif”,  
    ‘jpeg’=>”image/pjpeg”,  
    ‘jpg’=>”image/pjpeg”,  
    ‘jpe’=>”image/pjpeg”,  
    ‘ras’=>”image/x-cmu-raster”,  
    ‘pbm’=>”image/x-portable-bitmap”,  
    ‘ppm’=>”image/x-portable-pixmap”,  
    ‘xbm’=>”image/x-xbitmap”,  
    ‘xwd’=>”image/x-xwindowdump”,  
    ‘ief’=>”image/ief”,  
    ‘tif’=>”image/tiff”,  
    ‘tiff’=>”image/tiff”,  
    ‘pnm’=>”image/x-portable-anymap”,  
    ‘pgm’=>”image/x-portable-graymap”,  
    ‘rgb’=>”image/x-rgb”,  
    ‘xpm’=>”image/x-xpixmap”,  
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    ‘c’=>”text/plain”,  
    ‘cc’=>”text/plain”,  
    ‘h’=>”text/plain”,  
    ‘html’=>”text/html”,  
    ‘htm’=>”text/html”,  
    ‘htl’=>”text/html”,  
    ‘rtx’=>”text/richtext”,  
    ‘etx’=>”text/x-setext”,  
    ‘tsv’=>”text/tab-separated-values”,  
    ‘mpeg’=>”video/mpeg”,  
    ‘mpg’=>”video/mpeg”,  
    ‘mpe’=>”video/mpeg”,  
    ‘avi’=>”video/x-msvideo”,  
    ‘qt’=>”video/quicktime”,  
    ‘mov’=>”video/quicktime”,  
    ‘moov’=>”video/quicktime”,  
    ‘movie’=>”video/x-sgi-movie”,  
    ‘au’=>”audio/basic”,  
    ‘snd’=>”audio/basic”,  
    ‘wav’=>”audio/x-wav”,  
    ‘aif’=>”audio/x-aiff”,  
    ‘aiff’=>”audio/x-aiff”,  
    ‘aifc’=>”audio/x-aiff”,  
    ‘swf’=>”application/x-shockwave-flash”  
    ‘myz’=>”application/myz”  
    “.\*”=”application/octet-stream”  
    “.001″=”application/x-001”  
    “.301″=”application/x-301”  
    “.323″=”text/h323”  
    “.906″=”application/x-906”  
    “.907″=”drawing/907”  
    “.a11″=”application/x-a11”  
    “.acp”=”audio/x-mei-aac”  
    “.ai”=”application/postscript”  
    “.aif”=”audio/aiff”  
    “.aifc”=”audio/aiff”  
    “.aiff”=”audio/aiff”  
    “.anv”=”application/x-anv”  
    “.asa”=”text/asa”  
    “.asf”=”video/x-ms-asf”  
    “.asp”=”text/asp”  
    “.asx”=”video/x-ms-asf”  
    “.au”=”audio/basic”  
    “.avi”=”video/avi”  
    “.awf”=”application/vnd.adobe.workflow”  
    “.biz”=”text/xml”  
    “.bmp”=”application/x-bmp”  
    “.bot”=”application/x-bot”  
    “.c4t”=”application/x-c4t”  
    “.c90″=”application/x-c90”  
    “.cal”=”application/x-cals”  
    “.cat”=”application/vnd.ms-pki.seccat”  
    “.cdf”=”application/x-netcdf”  
    “.cdr”=”application/x-cdr”  
    “.cel”=”application/x-cel”  
    “.cer”=”application/x-x509-ca-cert”  
    “.cg4″=”application/x-g4”  
    “.cgm”=”application/x-cgm”  
    “.cit”=”application/x-cit”  
    “.class”=”java/\*”  
    “.cml”=”text/xml”  
    “.cmp”=”application/x-cmp”  
    “.cmx”=”application/x-cmx”  
    “.cot”=”application/x-cot”  
    “.crl”=”application/pkix-crl”  
    “.crt”=”application/x-x509-ca-cert”  
    “.csi”=”application/x-csi”  
    “.css”=”text/css”  
    “.cut”=”application/x-cut”  
    “.dbf”=”application/x-dbf”  
    “.dbm”=”application/x-dbm”  
    “.dbx”=”application/x-dbx”  
    “.dcd”=”text/xml”  
    “.dcx”=”application/x-dcx”  
    “.der”=”application/x-x509-ca-cert”  
    “.dgn”=”application/x-dgn”  
    “.dib”=”application/x-dib”  
    “.dll”=”application/x-msdownload”  
    “.doc”=”application/msword”  
    “.dot”=”application/msword”  
    “.drw”=”application/x-drw”  
    “.dtd”=”text/xml”  
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    “.dwf”=”application/x-dwf”  
    “.dwg”=”application/x-dwg”  
    “.dxb”=”application/x-dxb”  
    “.dxf”=”application/x-dxf”  
    “.edn”=”application/vnd.adobe.edn”  
    “.emf”=”application/x-emf”  
    “.eml”=”message/rfc822”  
    “.ent”=”text/xml”  
    “.epi”=”application/x-epi”  
    “.eps”=”application/x-ps”  
    “.eps”=”application/postscript”  
    “.etd”=”application/x-ebx”  
    “.exe”=”application/x-msdownload”  
    “.fax”=”image/fax”  
    “.fdf”=”application/vnd.fdf”  
    “.fif”=”application/fractals”  
    “.fo”=”text/xml”  
    “.frm”=”application/x-frm”  
    “.g4″=”application/x-g4”  
    “.gbr”=”application/x-gbr”  
    “.gcd”=”application/x-gcd”  
    “.gif”=”image/gif”  
    “.gl2″=”application/x-gl2”  
    “.gp4″=”application/x-gp4”  
    “.hgl”=”application/x-hgl”  
    “.hmr”=”application/x-hmr”  
    “.hpg”=”application/x-hpgl”  
    “.hpl”=”application/x-hpl”  
    “.hqx”=”application/mac-binhex40”  
    “.hrf”=”application/x-hrf”  
    “.hta”=”application/hta”  
    “.htc”=”text/x-component”  
    “.htm”=”text/html”  
    “.html”=”text/html”  
    “.htt”=”text/webviewhtml”  
    “.htx”=”text/html”  
    “.icb”=”application/x-icb”  
    “.ico”=”image/x-icon”  
    “.ico”=”application/x-ico”  
    “.iff”=”application/x-iff”  
    “.ig4″=”application/x-g4”  
    “.igs”=”application/x-igs”  
    “.iii”=”application/x-iphone”  
    “.img”=”application/x-img”  
    “.ins”=”application/x-internet-signup”  
    “.isp”=”application/x-internet-signup”  
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    “.jpg”=”image/jpeg”  
    “.jpg”=”application/x-jpg”  
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    “.lar”=”application/x-laplayer-reg”  
    “.latex”=”application/x-latex”  
    “.lavs”=”audio/x-liquid-secure”  
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    “.mp3″=”audio/mp3”  
    “.mp4″=”video/mpeg4”  
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    “.mpg”=”video/mpg”  
    “.mpga”=”audio/rn-mpeg”  
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    “.mps”=”video/x-mpeg”  
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    “.mpv”=”video/mpg”  
    “.mpv2″=”video/mpeg”  
    “.mpw”=”application/vnd.ms-project”  
    “.mpx”=”application/vnd.ms-project”  
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    “.net”=”image/pnetvue”  
    “.nrf”=”application/x-nrf”  
    “.nws”=”message/rfc822”  
    “.odc”=”text/x-ms-odc”  
    “.out”=”application/x-out”  
    “.p10″=”application/pkcs10”  
    “.p12″=”application/x-pkcs12”  
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    “.p7c”=”application/pkcs7-mime”  
    “.p7m”=”application/pkcs7-mime”  
    “.p7r”=”application/x-pkcs7-certreqresp”  
    “.p7s”=”application/pkcs7-signature”  
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    “.ram”=”audio/x-pn-realaudio”  
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    “.rat”=”application/rat-file”  
    “.rdf”=”text/xml”  
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    “.red”=”application/x-red”  
    “.rgb”=”application/x-rgb”  
    “.rjs”=”application/vnd.rn-realsystem-rjs”  
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    “.rlc”=”application/x-rlc”  
    “.rle”=”application/x-rle”  
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    “.rmi”=”audio/mid”  
    “.rmj”=”application/vnd.rn-realsystem-rmj”  
    “.rmm”=”audio/x-pn-realaudio”  
    “.rmp”=”application/vnd.rn-rn\_music\_package”  
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    “.rp”=”image/vnd.rn-realpix”  
    “.rpm”=”audio/x-pn-realaudio-plugin”  
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    “.sat”=”application/x-sat”  
    “.sdp”=”application/sdp”  
    “.sdw”=”application/x-sdw”  
    “.sit”=”application/x-stuffit”  
    “.slb”=”application/x-slb”  
    “.sld”=”application/x-sld”  
    “.slk”=”drawing/x-slk”  
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    “.spc”=”application/x-pkcs7-certificates”  
    “.spl”=”application/futuresplash”  
    “.spp”=”text/xml”  
    “.ssm”=”application/streamingmedia”  
    “.sst”=”application/vnd.ms-pki.certstore”  
    “.stl”=”application/vnd.ms-pki.stl”  
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    “.swf”=”application/x-shockwave-flash”  
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    “.tif”=”application/x-tif”  
    “.tiff”=”image/tiff”  
    “.tld”=”text/xml”  
    “.top”=”drawing/x-top”  
    “.torrent”=”application/x-bittorrent”  
    “.tsd”=”text/xml”  
    “.txt”=”text/plain”  
    “.uin”=”application/x-icq”  
    “.uls”=”text/iuls”  
    “.vcf”=”text/x-vcard”  
    “.vda”=”application/x-vda”  
    “.vdx”=”application/vnd.visio”  
    “.vml”=”text/xml”  
    “.vpg”=”application/x-vpeg005”  
    “.vsd”=”application/vnd.visio”  
    “.vsd”=”application/x-vsd”  
    “.vss”=”application/vnd.visio”  
    “.vst”=”application/vnd.visio”  
    “.vst”=”application/x-vst”  
    “.vsw”=”application/vnd.visio”  
    “.vsx”=”application/vnd.visio”  
    “.vtx”=”application/vnd.visio”  
    “.vxml”=”text/xml”  
    “.wav”=”audio/wav”  
    “.wax”=”audio/x-ms-wax”  
    “.wb1″=”application/x-wb1”  
    “.wb2″=”application/x-wb2”  
    “.wb3″=”application/x-wb3”  
    “.wbmp”=”image/vnd.wap.wbmp”  
    “.wiz”=”application/msword”  
    “.wk3″=”application/x-wk3”  
    “.wk4″=”application/x-wk4”  
    “.wkq”=”application/x-wkq”  
    “.wks”=”application/x-wks”  
    “.wm”=”video/x-ms-wm”  
    “.wma”=”audio/x-ms-wma”  
    “.wmd”=”application/x-ms-wmd”  
    “.wmf”=”application/x-wmf”  
    “.wml”=”text/vnd.wap.wml”  
    “.wmv”=”video/x-ms-wmv”  
    “.wmx”=”video/x-ms-wmx”  
    “.wmz”=”application/x-ms-wmz”  
    “.wp6″=”application/x-wp6”  
    “.wpd”=”application/x-wpd”  
    “.wpg”=”application/x-wpg”  
    “.wpl”=”application/vnd.ms-wpl”  
    “.wq1″=”application/x-wq1”  
    “.wr1″=”application/x-wr1”  
    “.wri”=”application/x-wri”  
    “.wrk”=”application/x-wrk”  
    “.ws”=”application/x-ws”  
    “.ws2″=”application/x-ws”  
    “.wsc”=”text/scriptlet”  
    “.wsdl”=”text/xml”  
    “.wvx”=”video/x-ms-wvx”  
    “.xdp”=”application/vnd.adobe.xdp”  
    “.xdr”=”text/xml”  
    “.xfd”=”application/vnd.adobe.xfd”  
    “.xfdf”=”application/vnd.adobe.xfdf”  
    “.xhtml”=”text/html”  
    “.xls”=”application/vnd.ms-excel”  
    “.xls”=”application/x-xls”  
    “.xlw”=”application/x-xlw”  
    “.xml”=”text/xml”  
    “.xpl”=”audio/scpls”  
    “.xq”=”text/xml”  
    “.xql”=”text/xml”  
    “.xquery”=”text/xml”  
    “.xsd”=”text/xml”  
    “.xsl”=”text/xml”  
    “.xslt”=”text/xml”  
    “.xwd”=”application/x-xwd”  
    “.x\_b”=”application/x-x\_b”  
    “.x\_t”=”application/x-x\_t”  
    “.myz”=”application/myz”