

```

jQuery(function ($) {
    $(function () {
        $(document).ready(function () {
            // opacity-delay -----
            // $('h1, h2, img, letters, .font-container, p[class*="s"], a, td,
            li, span').css("opacity", "1");
            $('#content_area').css("opacity", "1");

            //Affiliate Link ändern
            -----
            $('a[href*="https://de.jimdo.com/"]').prop('href',
            'https://imp.i201009.net/creator-business-trial');
            });

            //detect edit-mode -----
            var edit_cms = false;
            if ((typeof jimdoData.isCMS != 'undefined') && (jimdoData.isCMS ==
            true)) {
                edit_cms = true;
                $('body').removeClass('no-edit').addClass('cms-edit');

            } else {
                $('body').removeClass('cms-edit').addClass('no-edit');

            }

            //dd-akkordeon

            $("dt").click(function () { // trigger
                $(this).next("dd").slideToggle("slow");
                $(this).children("a").toggleClass("closed open");
            });

            // addClass to next element (myClass)
            $('.j-htmlCode .animated').each(function () {
                var myClass = $(this).attr('class');

                if (edit_cms) {
                    $(this).parent().parent().parent().next().addClass(myClass);

                } else {
                    $(this).parent().next().addClass(myClass);
                    $(this).parent().remove();

                }

            });

            // addClass to next element (myClass1)
            -----
            $('.j-htmlCode .fullwidth').each(function () {
                var myClass1 = $(this).attr('class');

```

```

        if (edit_cms) {
            $(this).parent().parent().parent().next().addClass(myClass1);

        } else {
            $(this).parent().next().wrapInner('<div
class="fullwidth-content"></div>');
            $(this).parent().next().addClass(myClass1);
            $(this).parent().remove();

        }
    });

```

```

// addClass to next element (myClass2)
-----

```

```

$('.j-htmlCode .myCaption').each(function () {
    var myClass2 = $(this).attr('class');

    if (edit_cms) {
        $(this).parent().parent().parent().next().addClass(myClass2);

    } else {
        $(this).parent().next().addClass(myClass2);
        $(this).parent().remove();

    }
});

```

```

// addClass to next element (myClass3)
-----

```

```

$('.j-htmlCode .my-bg').each(function () {
    var myClass3 = $(this).attr('class');

    if (edit_cms) {
        $(this).parent().parent().parent().nextUntil('.end').addClass(myClass3);
        $(this).parent().parent().parent().addClass(myClass3);

    } else {
        $(this).parent().nextUntil('.end').addClass(myClass3);
        $(this).parent().remove();
        $('.end').parent().parent().prev().addClass('test');

    }
});

```

```

// addClass to next element (myClass4)
-----

```

```

$('.j-htmlCode .fw-image').each(function () {
    var myClass4 = $(this).attr('class');

    if (edit_cms) {

```

```

        $(this).parent().parent().parent().next().addClass(myClass4);

    } else {
        $(this).parent().next().addClass(myClass4);
        $(this).parent().remove();
    }
});

// addClass to next element (myClass5)
-----
$('.j-htmlCode .fw-slider').each(function () {
    var myClass5 = $(this).attr('class');

    if (edit_cms) {
        $(this).parent().parent().parent().next().addClass(myClass5);
    } else {
        $(this).parent().next().addClass(myClass5);
        $(this).parent().remove();
    }
});

// addClass to next element (myClass6)
-----
$('.j-htmlCode .fw-section').each(function () {
    var myClass6 = $(this).attr('class');

    if (edit_cms) {
$(this).parent().parent().parent().next().addClass(myClass6).addClass('cms_fullw
idth');

    } else {
        $(this).parent().next().wrap('<div class="fullwidth"></div>');
        $(this).parent().next().addClass(myClass6);
        $(this).parent().remove();
    }
});

// addClass to next element (myClass7)
-----
// fullwidth-Column

$('.j-htmlCode .fw-column').each(function () {
    var myClass7 = $(this).attr('class');

    if (edit_cms) {
        $(this).closest('.cc-m-hgrid').prev().next().addClass(myClass7);
    } else {

```

```

        $(this).closest('.j-hgrid').prev().next().wrap('<div
class="fullwidth"><div class="fullwidth-content">
</div></div>').parent().parent().addClass(myClass7);
        $(this).parent().remove();
    }
});

//animated create_midbox -----
$('.create_midbox .cc-m-hgrid-column').addClass("fullwidth midbox");
$('.create_midbox .j-text').wrap('<div class="midbox-txt"> </div>');
$('.midbox:even').addClass("midbox-left");
$('.midbox:odd').addClass("midbox-right");

//inView -----

var $animation_elements = $('img, .j-text, .j-imageSubtitle, .animated,
.fullwidth');
var $window = $(window);

function check_if_in_view() {
    var window_height = $window.height();
    var window_top_position = $window.scrollTop();
    var window_bottom_position = (window_top_position + window_height);

    $.each($animation_elements, function () {
        var $element = $(this);
        var element_height = $element.outerHeight();
        var element_top_position = $element.offset().top;
        var element_bottom_position = (element_top_position +
element_height);

        //check to see if this current container is within viewport
        if ((element_bottom_position >= window_top_position) &&
            (element_top_position <= window_bottom_position)) {
            $element.addClass('in-view');
        } else {
            $element.removeClass('in-view');
        }
    });
}

$window.on('scroll resize', check_if_in_view);
$window.trigger('scroll');

/* Viewport-animations (c) redesign-berlin 2019
Quelle: https://codepen.io/vsync/pen/rwygwq
-----*/

$(document).ready(function () {

```

```

$('.animate_viewport').parent().prev().addClass('animate_viewport');

var getElementsInArea = (function (docElm) {
    var viewportHeight = docElm.clientHeight;

    return function (e, opts) {
        var found = [],
            i;

        if (e && e.type == 'resize')
            viewportHeight = docElm.clientHeight;

        for (i = opts.elements.length; i--;) {
            var elm = opts.elements[i],
                pos = elm.getBoundingClientRect(),
                topPerc = pos.top / viewportHeight * 100,
                bottomPerc = pos.bottom / viewportHeight * 100,
                middle = (topPerc + bottomPerc) / 2,
                inViewport = middle > opts.zone[1] &&
                    middle < (100 - opts.zone[1]);

            elm.classList.toggle(opts.markedClass, inViewport);

            if (inViewport)
                found.push(elm);
        }
    };
})(document.documentElement);

// How to use:

window.addEventListener('scroll', f)
window.addEventListener('resize', f)

function f(e) {
    getElementsInArea(e, {
        elements: document.querySelectorAll('.animate_viewport'),
        markedClass: 'animate-1',
        zone: [20, 0] // percentage distance from top & bottom
    });

    getElementsInArea(e, {
        elements: document.querySelectorAll('.animate_scale'),
        markedClass: 'animate-2',
        zone: [40, 40] // percentage distance from top & bottom
    });
}
//verbose error -----
// return (false);

});

});

```

```
});  
// eof noconflict
```