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<!DOCTYPE html PUBLIC "-//W3C//DTD HTML 4.01 Transitional//EN"
"http://www.w3.org/TR/html4/loose.dtd">
<html>
<head>
<meta http-equiv="Content-Type" content="text/html; charset=UTF-8">
<title>Insert title here</title>
<script type="text/javascript" src="jquery.min.js"></script>
<script type="text/javascript" src="jquery-ui.min.js"></script>
<script type="text/javascript" src="jquery.cookie.min.js"></script>
<script type="text/javascript" src="angular.min.js"></script>

<link rel="stylesheet" type="text/css" href="style.css">

</head>

<body>

<div ng-app="myApp">

<div ng-controller="myCtrl">

<!-- TODO: RESOLVE FILTER BUGS -->
<!-- input value="find " type="text" ng-model="filtStr" / --><br>
<ul id="image-list1" class="sortable-list">
    <li ng-repeat="y in cont | filter:filtStr | orderBy:y" id="{{ y }}">{{ y }}</li>
</ul>

<ul id="image-list2" class="sortable-list">
    <li ng-repeat="x in cont2 | orderBy:x" id="{{ x }}">{{ x }}</li>
</ul>
</div>
</div>
<!-- TEST PART -->
<br><br>

<pre id="testpart">

</pre>

<script type="text/javascript">
//_____ANGULAR PART_____
var jsonSer;
var cont = ["test1", "test2", "test3", "test4444"];
if( !localStorage.getItem("nextCall")){
    localStorage.setItem("cont2", JSON.stringify([]));
}

localStorage.setItem("nextCall", "done");

//_____END_ANGUALR_____

// CONFIG VALUES
var listSize = 4;

//functions
function srtrl_right( listClass, listId1, listId2, listSize, scope ){
    var dict = {};
    var cnt = 0;
    var outp;
    //alert("ok");
    $(listClass).sortable({
        connectWith: listClass,
        update: function(event, ui) {

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        var changedList = this.id;
        var order = $(this).sortable('toArray');

        if( cnt === 1 ){
            localStorage.setItem("cont2", JSON.stringify(order));
        }
        cnt++;

        //alert(order.length + " --- " + list.length);
        var positions = scope.cont2.join("_____\n");
        //positions += "\n + ID:" + $(this).attr('id') + " \n";

        $("#testpart").append("##### " + positions + " ###\n\n").css("color",
"red");

        console.log({
            id: changedList,
            positions: positions
        });
    },
    stop: function() {

        cnt = 0;

        if ( $( listId2 + ' li').length > listSize ) {
            //alert('max reached');
            //$('#p#notice').show().html( 'Max reached, drag right only');
            //$('#p.l').hide();
            //$('#list2 li').addClass('dis');
            $(listId1).sortable({
                cancel: 'li'
            });
        } else {
            //$('#p#notice').hide().html('');
            /* $('#p.l').show();
            $('#list2 li').removeClass('dis'); */
            //cont.splice(cont.indexOf(this.id),1);
            $(listId1).sortable({
                cancel: ''
            });
        }
    }
});
}

//_____MAIN_____

var app = angular.module('myApp', []);
app.controller('myCtrl', function($scope) {
    $scope.cont = cont;
    $scope.cont2 = JSON.parse(localStorage.getItem('cont2'));
    console.log($scope.cont2);
    srtbl_right(".sortable-list", "#image-list1", "#image-list2", 2, $scope);
});

</script>
</body>
</html>

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