require(["jquery","underscore","splunkjs/mvc/simplexml/ready!","splunkjs/mvc","splunkjs/mvc/tableview"],(function(\_\_WEBPACK\_EXTERNAL\_MODULE\_\_0\_\_,\_\_WEBPACK\_EXTERNAL\_MODULE\_\_1\_\_,\_\_WEBPACK\_EXTERNAL\_MODULE\_\_2\_\_,\_\_WEBPACK\_EXTERNAL\_MODULE\_\_5\_\_,\_\_WEBPACK\_EXTERNAL\_MODULE\_\_6\_\_){return function(modules){var installedModules={};function \_\_webpack\_require\_\_(moduleId){if(installedModules[moduleId])return installedModules[moduleId].exports;var module=installedModules[moduleId]={i:moduleId,l:!1,exports:{}};return modules[moduleId].call(module.exports,module,module.exports,\_\_webpack\_require\_\_),module.l=!0,module.exports}return \_\_webpack\_require\_\_.m=modules,\_\_webpack\_require\_\_.c=installedModules,\_\_webpack\_require\_\_.d=function(exports,name,getter){\_\_webpack\_require\_\_.o(exports,name)||Object.defineProperty(exports,name,{enumerable:!0,get:getter})},\_\_webpack\_require\_\_.r=function(exports){"undefined"!=typeof Symbol&&Symbol.toStringTag&&Object.defineProperty(exports,Symbol.toStringTag,{value:"Module"}),Object.defineProperty(exports,"\_\_esModule",{value:!0})},\_\_webpack\_require\_\_.t=function(value,mode){if(1&mode&&(value=\_\_webpack\_require\_\_(value)),8&mode)return value;if(4&mode&&"object"==typeof value&&value&&value.\_\_esModule)return value;var ns=Object.create(null);if(\_\_webpack\_require\_\_.r(ns),Object.defineProperty(ns,"default",{enumerable:!0,value:value}),2&mode&&"string"!=typeof value)for(var key in value)\_\_webpack\_require\_\_.d(ns,key,function(key){return value[key]}.bind(null,key));return ns},\_\_webpack\_require\_\_.n=function(module){var getter=module&&module.\_\_esModule?function(){return module.default}:function(){return module};return \_\_webpack\_require\_\_.d(getter,"a",getter),getter},\_\_webpack\_require\_\_.o=function(object,property){return Object.prototype.hasOwnProperty.call(object,property)},\_\_webpack\_require\_\_.p="",\_\_webpack\_require\_\_(\_\_webpack\_require\_\_.s="splunk\_monitoring\_console-extensions/cell\_fill\_gauge")}({0:function(module,exports){module.exports=\_\_WEBPACK\_EXTERNAL\_MODULE\_\_0\_\_},1:function(module,exports){module.exports=\_\_WEBPACK\_EXTERNAL\_MODULE\_\_1\_\_},2:function(module,exports){module.exports=\_\_WEBPACK\_EXTERNAL\_MODULE\_\_2\_\_},5:function(module,exports){module.exports=\_\_WEBPACK\_EXTERNAL\_MODULE\_\_5\_\_},6:function(module,exports){module.exports=\_\_WEBPACK\_EXTERNAL\_MODULE\_\_6\_\_},"splunk\_monitoring\_console-extensions/cell\_fill\_gauge":function(module,exports,\_\_webpack\_require\_\_){var \_\_WEBPACK\_AMD\_DEFINE\_ARRAY\_\_,\_\_WEBPACK\_AMD\_DEFINE\_RESULT\_\_;\_\_WEBPACK\_AMD\_DEFINE\_ARRAY\_\_=[\_\_webpack\_require\_\_(0),\_\_webpack\_require\_\_(1),\_\_webpack\_require\_\_(5),\_\_webpack\_require\_\_(6),\_\_webpack\_require\_\_(2)],void 0===(\_\_WEBPACK\_AMD\_DEFINE\_RESULT\_\_=function($,\_,mvc,TableView){var SINGLE\_FIELD\_NAMES=["Index Usage (GB)","Home Path Usage (GB)","Cold Path Usage (GB)","Count vs Total","Volume Usage (GB)","Disk Usage (GB)"],DOUBLE\_FIELD\_NAMES=[],COLORS\_GREEN="#53a051",COLORS\_BLUE="#006d9c",COLORS\_RED="#dc4e41",COLORS\_GRAY="#c3cbd4",PERC\_PATTERN=/^\d+\.?\d\*\??$/,CRT\_MAX\_PATTERN=/^\d+\.?\d\*\s\*\w\*\s\*\/{1}\s\*\d+\.?\d\*\s\*\w\*$/,template\_single\_bar\_with\_txt=\_.template('<div style="width: <%= current\_width\_px %>; position: absolute; overflow: hidden;"><div style="width: <%= max\_width\_px %>; background-color: <%= fgColor %>; color: white; border: 1px solid black; text-align: center;"><%= data %></div></div><div style="width: <%= max\_width\_px %>; background-color: <%= bgColor %>; color: black; border: 1px solid black; text-align: center;"><%= data %></div>'),template\_double\_bar=\_.template('<div class="tooltip-link" rel="tooltip" data-title="<%= tooltip\_current %>" style="width: 100%; background-color: #ccc; margin-bottom: 2px;"><span style="position: absolute; padding-left: 10px; color: white;"><%= tooltip\_current %></span><div style="width:<%= width\_current %>%; height: 16px; background-color: <%= COLOR %>;"></div></div><div class="tooltip-link" rel="tooltip" data-title="<%= tooltip\_max %>" style="height: 16px; width: 100%; background-color: #5379af; color: white; text-align: center;"><%= tooltip\_max %></div>'),SingleDataBarCellRenderer=TableView.BaseCellRenderer.extend({canRender:function(cell){return \_.contains(SINGLE\_FIELD\_NAMES,cell.field)},render:function($td,cell){$td.html(template\_single\_bar\_with\_txt({current\_width\_px:Math.round(parseInt("200px",10)\*this.\_getPercent(cell.value)/100+2)+"px",max\_width\_px:"200px",fgColor:this.\_getPercent(cell.value)>=100?COLORS\_BLUE:COLORS\_GREEN,bgColor:this.\_isUnlimited(cell.value)?COLORS\_GRAY:"white",data:cell.value})),$td.find(".tooltip-link").tooltip({container:"body",delay:{show:0,hide:0}})},\_getPercent:function(v){var perc=0;if((v=v||"").match(PERC\_PATTERN))perc=parseFloat(v);else if(v.match(CRT\_MAX\_PATTERN)){var \_crt=v.split("/")[0],\_max=v.split("/")[1];perc=parseFloat(\_max)>0?parseFloat(\_crt)/parseFloat(\_max)\*100:0}else perc=0;return Math.min(Math.max(perc,0),100)},\_isUnlimited:function(v){v=v||"";var limit=parseFloat(v.split("/")[1]);return \_.isNaN(limit)||limit<=0}}),table1=(TableView.BaseCellRenderer.extend({canRender:function(cell){return \_.contains(DOUBLE\_FIELD\_NAMES,cell.field)},render:function($td,cell){$td.html(template\_double\_bar({tooltip\_current:this.\_getTooltipCurrent(cell.value),tooltip\_max:this.\_getTooltipMax(cell.value),width\_current:this.\_getWidthCurrent(cell.value),width\_max:this.\_getWidthMax(cell.value),COLOR:this.\_getColor(cell.value)})),$td.find(".tooltip-link").tooltip({container:"body",delay:{show:0,hide:0}})},\_getTooltipCurrent:function(v){v=v||"";var tooltip="0";return \_.isArray(v)?tooltip=v[0]||tooltip:v.match(CRT\_MAX\_PATTERN)&&(tooltip=v.split("/")[0]||tooltip),tooltip},\_getTooltipMax:function(v){v=v||"";var tooltip="0";return \_.isArray(v)?tooltip=v[1]||tooltip:v.match(CRT\_MAX\_PATTERN)&&(tooltip=v.split("/")[1]||tooltip),tooltip},\_getWidthCurrent:function(v){v=v||"";var width=0,\_crt=0,\_max=0;return \_.isArray(v)?(\_crt=parseFloat(v[0]),\_max=parseFloat(v[1])):v.match(CRT\_MAX\_PATTERN)&&(\_crt=parseFloat(v.split("/")[0]),\_max=parseFloat(v.split("/")[1])),width=\_max>0?\_crt/\_max\*100||width:100},\_getWidthMax:function(v){v=v||"";var \_max=0;return \_.isArray(v)?\_max=parseFloat(v[1]):v.match(CRT\_MAX\_PATTERN)&&(\_max=parseFloat(v.split("/")[1])),\_max>0?100:0},\_getColor:function(v){var color=COLORS\_GREEN,\_crtWidth=this.\_getWidthCurrent(v),\_maxWidth=this.\_getWidthMax(v);return \_crtWidth>=\_maxWidth&&\_maxWidth>0&&(color=COLORS\_RED),color}}),mvc.Components.get("table1"));table1&&table1.getVisualization((function(tableView){tableView.table.addCellRenderer(new SingleDataBarCellRenderer),tableView.table.render()}));var table2=mvc.Components.get("table2");table2&&table2.getVisualization((function(tableView){tableView.table.addCellRenderer(new SingleDataBarCellRenderer),tableView.table.render()}))}.apply(exports,\_\_WEBPACK\_AMD\_DEFINE\_ARRAY\_\_))||(module.exports=\_\_WEBPACK\_AMD\_DEFINE\_RESULT\_\_)}})}));