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KW,GAA0B1F,WAAWlD,QAAQkD,WAEzEqC,EAAM8D,OACQ,SAAVF,GACF5D,EAAMnC,QANK,KAMS,WAClBY,EAASiE,KAAKW,GAA0B3F,SAAS,aAEnDe,EAASwD,KAAKqB,GAAoB,SAClC7E,EAAShF,QAAQR,EAAAA,QAAEsC,MA5CJ,mCA6CI,UAAVqI,IACTnF,EAASiE,KAAKW,GAA0BvF,YAAY,UACpDkC,EAAMhC,UAbK,KAcXS,EAASwD,KAAKqB,GAAoB,QAClC7E,EAAShF,QAAQR,EAAAA,QAAEsC,MAlDL,qCAwDXM,iBAAP,SAAwBqG,GACtB,OAAO7H,KAAKgC,MAAK,WACf,IAAIN,EAAO9C,EAAAA,QAAEoB,MAAM0B,KAAKhD,GAEnBgD,IACHA,EAAO,IAAIwH,EAAgBtK,EAAAA,QAAEoB,OAC7BpB,EAAAA,QAAEoB,MAAM0B,KAAKhD,EAAUgD,IAGA,iBAAdmG,GAA0B,iBAAiBjG,KAAKiG,IACzDnG,EAAKmG,WAtDPqB,GAgENtK,EAAAA,QAzEuB,qBAyELkJ,OAAM,WACtBoB,GAAgB1H,iBAAiBX,KAAKjC,EAAAA,QAAEoB,MAAO,WAGjDpB,EAAAA,QAAEiD,UAAUN,GAAG,QAASuD,GAAsB,WAC5CoE,GAAgB1H,iBAAiBX,KAAKjC,EAAAA,QAAEoB,MAAO,gBAQjDpB,EAAAA,QAAEC,GAAGJ,GAAQyK,GAAgB1H,iBAC7B5C,EAAAA,QAAEC,GAAGJ,GAAMwD,YAAciH,GACzBtK,EAAAA,QAAEC,GAAGJ,GAAMyD,WAAa,WAEtB,OADAtD,EAAAA,QAAEC,GAAGJ,GAAQE,EACNuK,GAAgB1H,kBClGzB,IAAM/C,GAAO,aACPC,GAAW,iBACXC,GAAqBC,EAAAA,QAAEC,GAAGJ,IAE1BiL,GAAuB,6BACvBC,GAAmBD,GAAN,KAEb1K,GAAU,CACdkE,aAAc,yBACdD,aAAc,wBAQV2G,GAAAA,WACJ,SAAAA,EAAY3J,EAAU0B,GACpB3B,KAAKF,QAAUG,EACfD,KAAKmJ,QAAUvK,EAAAA,QAAE0B,OAAO,GAAItB,GAAS2C,8BAKvCiC,OAAA,WACM/B,SAASgI,mBACXhI,SAASiI,sBACTjI,SAASkI,yBACTlI,SAASmI,oBACThK,KAAKiK,WAELjK,KAAKkK,gBAITA,WAAA,WACMrI,SAASsI,gBAAgBC,kBAC3BvI,SAASsI,gBAAgBC,oBAChBvI,SAASsI,gBAAgBE,wBAClCxI,SAASsI,gBAAgBE,0BAChBxI,SAASsI,gBAAgBG,qBAClCzI,SAASsI,gBAAgBG,sBAG3B1L,EAAAA,QAAE+K,IAAelG,YAAYzD,KAAKmJ,QAAQlG,cAAcI,SAASrD,KAAKmJ,QAAQjG,iBAGhF+G,SAAA,WACMpI,SAAS0I,eACX1I,SAAS0I,iBACA1I,SAAS2I,qBAClB3I,SAAS2I,uBACA3I,SAAS4I,kBAClB5I,SAAS4I,mBAGX7L,EAAAA,QAAE+K,IAAelG,YAAYzD,KAAKmJ,QAAQjG,cAAcG,SAASrD,KAAKmJ,QAAQlG,iBAKzEzB,iBAAP,SAAwBC,GACtB,IAAIC,EAAO9C,EAAAA,QAAEoB,MAAM0B,KAAKhD,IAEnBgD,IACHA,EAAO9C,EAAAA,QAAEoB,MAAM0B,QAGjB,IAAMC,EAAW/C,EAAAA,QAAE0B,OAAO,GAAItB,GAA2B,iBAAXyC,EAAsBA,EAASC,GACvEgJ,EAAS,IAAId,EAAWhL,EAAAA,QAAEoB,MAAO2B,GAEvC/C,EAAAA,QAAEoB,MAAM0B,KAAKhD,GAA4B,iBAAX+C,EAAsBA,EAASC,GAEvC,iBAAXD,GAAuB,6BAA6BG,KAAKH,GAClEiJ,EAAOjJ,KAEPiJ,EAAOtB,UA5DPQ,GAqENhL,EAAAA,QAAEiD,UAAUN,GAAG,QAASmI,IAAsB,WAC5CE,GAAWpI,iBAAiBX,KAAKjC,EAAAA,QAAEoB,MAAO,aAQ5CpB,EAAAA,QAAEC,GAAGJ,IAAQmL,GAAWpI,iBACxB5C,EAAAA,QAAEC,GAAGJ,IAAMwD,YAAc2H,GACzBhL,EAAAA,QAAEC,GAAGJ,IAAMyD,WAAa,WAEtB,OADAtD,EAAAA,QAAEC,GAAGJ,IAAQE,GACNiL,GAAWpI,kBCnGpB,IACM9C,GAAW,aACXC,GAAqBC,EAAAA,QAAEC,GAAF,OAErBiG,GAAuB,yBAIvB6F,GAAkC,oCAClCC,GAA2B,mBAC3BC,GAA6BD,0BAC7BE,GAAsBhG,0CACtBiG,GAA6BjG,iDAC7BkG,GAAkCD,GAAN,aAC5BE,GAAkCF,GAAN,aAC5BG,GAA0BpG,kDAC1BqG,GAAwBD,GAAN,cAClBE,GAA0BF,GAAN,gBACpBG,GAAuBH,GAAN,aACjBI,GAA6B,uCAE7BC,GAA4B,oCAC5BC,GAAgC,+BAChCC,GAAyB,cACzBC,GAA6B,yBAE7B1M,GAAU,CACd2M,WADc,SACHC,GACT,OAAOA,GAETC,aAJc,SAIDD,GACX,OAAOA,GAETE,aAPc,SAODF,GACX,OAAOA,GAETG,gBAAgB,EAChBC,gBAAgB,EAChBC,gBAAgB,EAChBC,iBAAiB,EACjBC,eAAe,EACfC,gBAAgB,EAChBC,aAAc,GACdC,oBAAoB,EACpBC,aAAc,YACdC,aAAc,eAQVC,GAAAA,WACJ,SAAAA,EAAY3M,EAAS2B,GACnBzB,KAAK0F,QAAUjE,EACfzB,KAAKC,SAAWH,EAEhBE,KAAKqB,mCAKPsK,WAAA,SAAWC,GACT5L,KAAK0F,QAAQiG,WAAWC,MAG1BC,aAAA,SAAaD,GACX5L,KAAK0F,QAAQmG,aAAaD,MAG5BE,aAAA,SAAaF,GACX5L,KAAK0F,QAAQoG,aAAaF,MAG5Bc,UAAA,SAAUC,EAAOC,EAAMC,EAAYC,GAAU,IAAAnM,EAAAX,KACvC+M,EAAK,SAAYF,EACjBG,EAAK,OAAUH,EAEf7M,KAAK0F,QAAQwG,kBACfa,GAAK,IAAQlG,KAAKoG,MAAsB,IAAhBpG,KAAKqG,UAC7BF,GAAK,IAAQnG,KAAKoG,MAAsB,IAAhBpG,KAAKqG,WAG/B,IAAMC,EAAU,4MAA+MH,EAA/M,YAAgOD,EAAhO,+BAAoQA,EAApQ,2BAAoSJ,EAApS,YAChB/N,EAAAA,QAAEmM,IAAyB5J,OAAOiM,SAASC,OAAOF,KAElD,IAAMG,EAAU,kCAAqCP,EAArC,sCAAgFC,EAAhF,kBAAuGJ,EAAvG,oBAGhB,GAFAhO,EAAAA,QAAEsM,IAAsB/J,OAAOiM,SAASC,OAAOC,KAE3CR,EACF,GAAI9M,KAAK0F,QAAQyG,cAAe,CAC9B,IAAMoB,EAAiB3O,EAAAA,QAAEwM,IACzBmC,EAAeC,SACf5O,EAAAA,QAAKmO,EAAJ,WAAoBjF,OAAM,WACiB,iBAA/BnH,EAAK+E,QAAQyG,eACtBxL,EAAK8M,UAAL,IAAmBT,GACnBjE,YAAW,WACTwE,EAAeG,YACd/M,EAAK+E,QAAQyG,iBAEhBxL,EAAK8M,UAAL,IAAmBT,GACnBO,EAAeG,mBAInB1N,KAAKyN,UAAL,IAAmBT,GAIvBhN,KAAK8L,aAAalN,EAAAA,QAAC,IAAKoO,OAG1BW,eAAA,SAAe/B,EAAMkB,QAAwC,IAAxCA,IAAAA,EAAW9M,KAAK0F,QAAQuG,gBAC3C,IAAI2B,EAAQhP,EAAAA,QAAEgN,GAAMiC,aACOC,IAAvBF,EAAMhG,KAAK,UACbgG,EAAQhP,EAAAA,QAAEgN,GAAM9C,OAAO,KAAK+E,SAG9BD,EAAM7M,KAAK,wBAAwBK,SACnC,IAAIuL,EAAQiB,EAAM7M,KAAK,KAAKgN,OACd,KAAVpB,IACFA,EAAQiB,EAAMG,QAGhB,IAAMnB,EAAOgB,EAAMhG,KAAK,QACxB,GAAa,MAATgF,GAAyB,KAATA,QAAwBkB,IAATlB,EAAnC,CAIA,IAAMC,EAAaD,EAAKoB,QAAQ,KAAM,IAAIA,QAAQ,kBAAmB,KAAKA,QAAQ,SAAU,IACtFhB,EAAK,OAAUH,EAErB,IAAK7M,KAAK0F,QAAQwG,iBAAmBtN,EAAAA,QAAC,IAAKoO,GAASzE,OAAS,EAC3D,OAAOvI,KAAKyN,UAAL,IAAmBT,KAGtBhN,KAAK0F,QAAQwG,iBAA6C,IAA1BtN,EAAAA,QAAC,IAAKoO,GAASzE,QAAiBvI,KAAK0F,QAAQwG,kBACjFlM,KAAK0M,UAAUC,EAAOC,EAAMC,EAAYC,OAI5CW,UAAA,SAAU7B,GACR,IAAMgC,EAAQhP,EAAAA,QAAEgN,GACVmB,EAAQa,EAAMhG,KAAK,QAEzBhJ,EAAAA,QAAEuM,IAAoBtF,OACtBjH,EAAAA,QAAKmM,GAAJ,YAAuCkD,IAAI,WAAWxK,YAAY,UACnEzD,KAAK+F,aAEL6H,EAAMK,IAAI,QACVL,EAAMzN,QAAQ,MAAMkD,SAAS,UAC7BrD,KAAK6L,aAAa+B,GAEd5N,KAAK0F,QAAQsG,gBACfhM,KAAKkO,eAAetP,EAAAA,QAAKmO,EAAJ,WAAoBnF,KAAK,WAIlDuG,gBAAA,SAAgBC,EAAMtO,GACpB,GAAY,OAARsO,EACFxP,EAAAA,QAAEoM,IAA8B5J,SAChCxC,EAAAA,QAAEyM,IAAmBjK,SACrBxC,EAAAA,QAAEuM,IAAoBrF,YACjB,GAAY,aAARsI,EACTxP,EAAAA,QAAKoM,GAAJ,iBAAiD5J,SAClDx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F2V,EAASC,GAAG,gBACdD,EAAStP,WAAWoP,OAAOC,QAE3BC,EAASE,OAAOH,SAIC,IAAjB3V,EAAMyV,UACRzV,EAAMC,iBAEF2V,EAASC,GAAG,eACdD,EAAStP,WAAWhI,QAAQqX,QAE5BC,EAASrP,OAAOoP,YAKtB7Y,EAAAA,QAAEsH,QAAQ3E,GAAG,QAAQ,WACnBwT,GAAcvT,iBAAiBX,KAAKjC,EAAAA,QAAE8K,IAAuB,WAQ/D9K,EAAAA,QAAEC,GAAGJ,IAAQsW,GAAcvT,iBAC3B5C,EAAAA,QAAEC,GAAGJ,IAAMwD,YAAc8S,GACzBnW,EAAAA,QAAEC,GAAGJ,IAAMyD,WAAa,WAEtB,OADAtD,EAAAA,QAAEC,GAAGJ,IAAQE,GACNoW,GAAcvT,kBCxRvB,IAAM/C,GAAO,eACPC,GAAW,oBACXC,GAAqBC,EAAAA,QAAEC,GAAGJ,IAE1BiU,GAAyB,gCAEzBwB,GAAwB,gBAExBtB,GAAkB,qBAElB5T,GAAU,CACd6Y,cAAc,EACdrS,OAP4B,wBAexBsS,GAAAA,WACJ,SAAAA,EAAY7X,EAAU0B,GACpB3B,KAAKC,SAAWA,EAChBD,KAAK0F,QAAU9G,EAAAA,QAAE0B,OAAO,GAAItB,GAAS2C,8BAKvC0U,KAAA,WACEzX,EAAAA,QAAEoB,KAAK0F,QAAQF,QAAQ1B,IAAI,UAAW,QAAQ+B,OAAO2H,SAASnK,SAASuP,IACvEhU,EAAAA,QAAKoB,KAAK0F,QAAQF,OAAjB,IAA2B0O,IAAyBuD,WAGvD9B,MAAA,WACE/W,EAAAA,QAAEoB,KAAK0F,QAAQF,QAAQkI,UAAUjK,YAAYmP,IAEzC5S,KAAK0F,QAAQmS,cACfjZ,EAAAA,QAAKoB,KAAK0F,QAAQF,OAAjB,IAA2B0O,IAAyBsB,IAAI,OAI7D5R,OAAA,WACMhF,EAAAA,QAAEoB,KAAK0F,QAAQF,QAAQhF,SAASoS,IAClC5S,KAAK2V,QAEL3V,KAAKqW,UAMF7U,iBAAP,SAAwB2H,GACtB,OAAOnJ,KAAKgC,MAAK,WACf,IAAIN,EAAO9C,EAAAA,QAAEoB,MAAM0B,KAAKhD,IAClBiD,EAAW/C,EAAAA,QAAE0B,OAAO,GAAItB,GAASJ,EAAAA,QAAEoB,MAAM0B,QAO/C,GALKA,IACHA,EAAO,IAAIoW,EAAa9X,KAAM2B,GAC9B/C,EAAAA,QAAEoB,MAAM0B,KAAKhD,GAAUgD,KAGpB,oBAAoBE,KAAKuH,GAC5B,MAAM,IAAI1I,MAAJ,oBAA8B0I,GAGtCzH,EAAKyH,WA7CL2O,GAsDNlZ,EAAAA,QAAEiD,UAAUN,GAAG,QAASmR,IAAwB,SAAA5Q,GAC9CA,EAAMC,iBAEN,IAAI4R,EAAS/U,EAAAA,QAAEkD,EAAM8R,eAES,kBAA1BD,EAAOjS,KAAK,YACdiS,EAASA,EAAOE,QAAQnB,KAG1BoF,GAAatW,iBAAiBX,KAAK8S,EAAQ,aAQ7C/U,EAAAA,QAAEC,GAAGJ,IAAQqZ,GAAatW,iBAC1B5C,EAAAA,QAAEC,GAAGJ,IAAMwD,YAAc6V,GACzBlZ,EAAAA,QAAEC,GAAGJ,IAAMyD,WAAa,WAEtB,OADAtD,EAAAA,QAAEC,GAAGJ,IAAQE,GACNmZ,GAAatW,kBC/FtB,IAGM7C,GAAqBC,EAAAA,QAAEC,GAAF,OAgBrBkZ,GAAqB,WACrBC,GAAoB,UACpBC,GAAwB,cACxBC,GAAuB,aAEvBlZ,GAAU,CACdmZ,SAAUJ,GACVK,OAAO,EACPC,UAAU,EACVC,YAAY,EACZpU,MAAO,IACPqU,MAAM,EACNC,KAAM,KACNC,MAAO,KACPC,SAAU,KACVC,YAAa,OACbhM,MAAO,KACPiM,SAAU,KACVjD,OAAO,EACPkD,KAAM,KACN3D,MAAO,MAOH4D,GAAAA,WACJ,SAAAA,EAAYhZ,EAAS2B,GACnBzB,KAAK0F,QAAUjE,EACfzB,KAAK+Y,oBAELna,EAAAA,QAAE,QAAQQ,QAAQR,EAAAA,QAAEsC,MA9CR,+CAmDd8X,OAAA,WACE,IAAMC,EAAQra,EAAAA,QAAE,8EAEhBqa,EAAMvX,KAAK,WAAY1B,KAAK0F,QAAQ2S,UACpCY,EAAMvX,KAAK,YAAa1B,KAAK0F,QAAQ6S,MAEjCvY,KAAK0F,QAAQwP,OACf+D,EAAM5V,SAASrD,KAAK0F,QAAQwP,OAG1BlV,KAAK0F,QAAQxB,OAA+B,KAAtBlE,KAAK0F,QAAQxB,OACrC+U,EAAMvX,KAAK,QAAS1B,KAAK0F,QAAQxB,OAGnC,IAAMgV,EAActa,EAAAA,QAAE,8BAEtB,GAA0B,MAAtBoB,KAAK0F,QAAQ+S,MAAe,CAC9B,IAAMU,EAAava,EAAAA,QAAE,WAAWyE,SAAS,gBAAgBuE,KAAK,MAAO5H,KAAK0F,QAAQ+S,OAAO7Q,KAAK,MAAO5H,KAAK0F,QAAQgT,UAElF,MAA5B1Y,KAAK0F,QAAQiT,aACfQ,EAAWpV,OAAO/D,KAAK0F,QAAQiT,aAAa3U,MAAM,QAGpDkV,EAAY/X,OAAOgY,GAerB,GAZyB,MAArBnZ,KAAK0F,QAAQ8S,MACfU,EAAY/X,OAAOvC,EAAAA,QAAE,SAASyE,SAAS,QAAQA,SAASrD,KAAK0F,QAAQ8S,OAG7C,MAAtBxY,KAAK0F,QAAQiH,OACfuM,EAAY/X,OAAOvC,EAAAA,QAAE,cAAcyE,SAAS,WAAWrC,KAAKhB,KAAK0F,QAAQiH,QAG9C,MAAzB3M,KAAK0F,QAAQkT,UACfM,EAAY/X,OAAOvC,EAAAA,QAAE,aAAaoC,KAAKhB,KAAK0F,QAAQkT,WAG5B,GAAtB5Y,KAAK0F,QAAQiQ,MAAe,CAC9B,IAAMyD,EAAaxa,EAAAA,QAAE,mCAAmCgJ,KAAK,OAAQ,UAAUvE,SAAS,mBAAmBuE,KAAK,aAAc,SAASzG,OAAO,2CAEpH,MAAtBnB,KAAK0F,QAAQiH,OACfyM,EAAWpR,YAAY,gBAGzBkR,EAAY/X,OAAOiY,GAGrBH,EAAM9X,OAAO+X,GAEY,MAArBlZ,KAAK0F,QAAQmT,MACfI,EAAM9X,OAAOvC,EAAAA,QAAE,8BAA8BoC,KAAKhB,KAAK0F,QAAQmT,OAGjEja,EAAAA,QAAEoB,KAAKqZ,mBAAmBC,QAAQL,GAElC,IAAMtT,EAAQ/G,EAAAA,QAAE,QAEhB+G,EAAMvG,QAAQR,EAAAA,QAAEsC,MA5GD,uBA6Gf+X,EAAMA,MAAM,QAERjZ,KAAK0F,QAAQ4S,YACfW,EAAM1X,GAAG,mBAAmB,WAC1B3C,EAAAA,QAAEoB,MAAMkE,MAAM,KAAK9C,SACnBuE,EAAMvG,QAAQR,EAAAA,QAAEsC,MAjHL,6BAwHjBmY,gBAAA,WACE,OAAIrZ,KAAK0F,QAAQyS,UAAYJ,GAvHI,2BA2H7B/X,KAAK0F,QAAQyS,UAAYH,GA1HG,0BA8H5BhY,KAAK0F,QAAQyS,UAAYF,GA7HO,8BAiIhCjY,KAAK0F,QAAQyS,UAAYD,GAhIM,kCAgInC,KAKFa,kBAAA,WACE,GAAyC,IAArCna,EAAAA,QAAEoB,KAAKqZ,mBAAmB9Q,OAAc,CAC1C,IAAMgR,EAAY3a,EAAAA,QAAE,WAAWgJ,KAAK,KAAM5H,KAAKqZ,kBAAkBrL,QAAQ,IAAK,KAC1EhO,KAAK0F,QAAQyS,UAAYJ,GAC3BwB,EAAUlW,SAvIW,oBAwIZrD,KAAK0F,QAAQyS,UAAYH,GAClCuB,EAAUlW,SAxIU,mBAyIXrD,KAAK0F,QAAQyS,UAAYF,GAClCsB,EAAUlW,SAzIc,uBA0IfrD,KAAK0F,QAAQyS,UAAYD,IAClCqB,EAAUlW,SA1Ia,sBA6IzBzE,EAAAA,QAAE,QAAQuC,OAAOoY,GAGfvZ,KAAK0F,QAAQ0S,MACfxZ,EAAAA,QAAEoB,KAAKqZ,mBAAmBhW,SAAS,SAEnCzE,EAAAA,QAAEoB,KAAKqZ,mBAAmB5V,YAAY,YAMnCjC,iBAAP,SAAwBgY,EAAQ/X,GAC9B,OAAOzB,KAAKgC,MAAK,WACf,IAAML,EAAW/C,EAAAA,QAAE0B,OAAO,GAAItB,GAASyC,GACjCwX,EAAQ,IAAIH,EAAOla,EAAAA,QAAEoB,MAAO2B,GAEnB,WAAX6X,GACFP,EAAMO,WAlIRV,GA6INla,EAAAA,QAAEC,GAAF,OAAaia,GAAOtX,iBACpB5C,EAAAA,QAAEC,GAAF,OAAWoD,YAAc6W,GACzBla,EAAAA,QAAEC,GAAF,OAAWqD,WAAa,WAEtB,OADAtD,EAAAA,QAAEC,GAAF,OAAaF,GACNma,GAAOtX,kBC/LhB,IAAM/C,GAAO,WACPC,GAAW,eACXC,GAAqBC,EAAAA,QAAEC,GAAGJ,IAG1Bgb,GAA4B,OAE5Bza,GAAU,CACd0a,QADc,SACN9N,GACN,OAAOA,GAET+N,UAJc,SAIJ/N,GACR,OAAOA,IASLgO,GAAAA,WACJ,SAAAA,EAAY9Z,EAAS2B,GACnBzB,KAAK0F,QAAUjE,EACfzB,KAAKC,SAAWH,EAEhBE,KAAKqB,mCAKPuC,OAAA,SAAOgI,GACLA,EAAKzL,QAAQ,MAAM6H,YAAYyR,IAC1B7a,EAAAA,QAAEgN,GAAMiO,KAAK,WAKlB7Z,KAAK8Z,MAAMlO,GAJT5L,KAAK+Z,QAAQnb,EAAAA,QAAEgN,OAOnBkO,MAAA,SAAMlO,GACJ5L,KAAK0F,QAAQgU,QAAQ7Y,KAAK+K,MAG5BmO,QAAA,SAAQnO,GACN5L,KAAK0F,QAAQiU,UAAU9Y,KAAK+K,MAK9BvK,MAAA,WAAQ,IAAAV,EAAAX,KACAga,EAAkBha,KAAKC,SAE7B+Z,EAAgBjZ,KAAK,0BAA0BZ,QAAQ,MAAM6H,YAAYyR,IACzEO,EAAgBzY,GAAG,SAAU,kBAAkB,SAAAO,GAC7CnB,EAAKiD,OAAOhF,EAAAA,QAAEkD,EAAM0D,eAMjBhE,iBAAP,SAAwBC,GACtB,OAAOzB,KAAKgC,MAAK,WACf,IAAIN,EAAO9C,EAAAA,QAAEoB,MAAM0B,KAAKhD,IAEnBgD,IACHA,EAAO9C,EAAAA,QAAEoB,MAAM0B,QAGjB,IAAMC,EAAW/C,EAAAA,QAAE0B,OAAO,GAAItB,GAA2B,iBAAXyC,EAAsBA,EAASC,GACvEgJ,EAAS,IAAIkP,EAAShb,EAAAA,QAAEoB,MAAO2B,GAErC/C,EAAAA,QAAEoB,MAAM0B,KAAKhD,GAA4B,iBAAX+C,EAAsBA,EAASC,GAE9C,SAAXD,GACFiJ,EAAOjJ,WAvDTmY,GAkENhb,EAAAA,QAAEsH,QAAQ3E,GAAG,QAAQ,WACnBqY,GAASpY,iBAAiBX,KAAKjC,EAAAA,QApFJ,iCA4F7BA,EAAAA,QAAEC,GAAGJ,IAAQmb,GAASpY,iBACtB5C,EAAAA,QAAEC,GAAGJ,IAAMwD,YAAc2X,GACzBhb,EAAAA,QAAEC,GAAGJ,IAAMyD,WAAa,WAEtB,OADAtD,EAAAA,QAAEC,GAAGJ,IAAQE,GACNib,GAASpY,kBCpGlB,IAAM/C,GAAO,WACPC,GAAW,eAEXC,GAAqBC,EAAAA,QAAEC,GAAGJ,IAM1Bwb,GAAc,YAEdC,GAAyB,gBACzBC,GAAgB,aAChBzQ,GAAuB,2BAEvBkJ,GAAkB,YAClBC,GAAwB,kBAGxB7T,GAAU,CACdI,QAAYsK,GAAAA,aACZ/G,eAAgB,IAChByX,WAAW,EACXC,eAAe,EACfC,sBAAuB,4BAOnBC,GAAAA,WACJ,SAAAA,EAAYza,EAAS2B,GACnBzB,KAAK0F,QAAUjE,EACfzB,KAAKC,SAAWH,6BAKlBsJ,KAAA,WACExK,EAAAA,QAAC,+CAA6EkF,IAAI,UAAW,SAC7F9D,KAAK+O,qBAGPrL,OAAA,SAAO8W,EAAcC,GAAU,IAAA9Z,EAAAX,KACvB0a,EAAgB9b,EAAAA,QAAEsC,MAxCR,yBA0ChB,GAAIlB,KAAK0F,QAAQ0U,UAAW,CAC1B,IAAMO,EAAaF,EAASrS,SAAS+R,IAAe/Z,QAC9Cwa,EAAeD,EAAW5Z,KAAKmZ,IAAwB9Z,QAC7DJ,KAAKoD,SAASwX,EAAcD,GAG9BF,EAASpX,SAASwP,IAClB2H,EAAa/Q,OAAO9F,UAAU3D,KAAK0F,QAAQ/C,gBAAgB,WACzD8X,EAASpX,SAASuP,IAClBhU,EAAAA,QAAE+B,EAAKV,UAAUb,QAAQsb,MAGvB1a,KAAK0F,QAAQ2U,eACfra,KAAK6a,oBAITzX,SAAA,SAASoX,EAAcC,GAAU,IAAAnZ,EAAAtB,KACzB8a,EAAiBlc,EAAAA,QAAEsC,MA3DR,0BA6DjBuZ,EAAShX,YAAeoP,6BACxB2H,EAAa/Q,OAAOjG,QAAQxD,KAAK0F,QAAQ/C,gBAAgB,WACvD/D,EAAAA,QAAE0C,EAAKrB,UAAUb,QAAQ0b,GACzBN,EAAazZ,KAAQoZ,8BAA6C3W,UAClEgX,EAAazZ,KAAKoZ,IAAe1W,YAAYmP,UAIjDhP,OAAA,SAAO9B,GACL,IAAMiZ,EAAkBnc,EAAAA,QAAEkD,EAAM8R,eAC1BoH,EAAUD,EAAgBjS,SAE5B0R,EAAeQ,EAAQja,KAAR,mBAEnB,GAAKyZ,EAAa7C,GAAGuC,MACdc,EAAQrD,GAAGsC,MACdO,EAAeQ,EAAQlS,SAAS/H,KAAjB,oBAGZyZ,EAAa7C,GAAGuC,KALvB,CAUApY,EAAMC,iBAEN,IAAM0Y,EAAWM,EAAgB5a,QAAQ8Z,IAAa7Z,QACvCqa,EAASja,SAASoS,IAG/B5S,KAAKoD,SAASxE,EAAAA,QAAE4b,GAAeC,GAE/Bza,KAAK0D,OAAO9E,EAAAA,QAAE4b,GAAeC,OAMjC1L,gBAAA,WAAkB,IAAArK,EAAA1E,KACVib,OAAyCnN,IAA7B9N,KAAKC,SAAS2H,KAAK,MAAnB,IAA6C5H,KAAKC,SAAS2H,KAAK,MAAU,GAC5FhJ,EAAAA,QAAEiD,UAAUN,GAAG,QAAf,GAA2B0Z,EAAYjb,KAAK0F,QAAQtG,SAAW,SAAA0C,GAC7D4C,EAAKd,OAAO9B,SAIhB+Y,eAAA,WACMjc,EAAAA,QAAE,QAAQ4B,SAhGmB,qBAiG/B5B,EAAAA,QAAEoB,KAAK0F,QAAQ4U,uBAAuBpH,SAAS,aAM5C1R,iBAAP,SAAwBC,GACtB,OAAOzB,KAAKgC,MAAK,WACf,IAAIN,EAAO9C,EAAAA,QAAEoB,MAAM0B,KAAKhD,IAClBiD,EAAW/C,EAAAA,QAAE0B,OAAO,GAAItB,GAASJ,EAAAA,QAAEoB,MAAM0B,QAE1CA,IACHA,EAAO,IAAI6Y,EAAS3b,EAAAA,QAAEoB,MAAO2B,GAC7B/C,EAAAA,QAAEoB,MAAM0B,KAAKhD,GAAUgD,IAGV,SAAXD,GACFC,EAAKD,WApGP8Y,GA+GN3b,EAAAA,QAAEsH,QAAQ3E,GAvIe,qBAuIS,WAChC3C,EAAAA,QAAE8K,IAAsB1H,MAAK,WAC3BuY,GAAS/Y,iBAAiBX,KAAKjC,EAAAA,QAAEoB,MAAO,cAS5CpB,EAAAA,QAAEC,GAAGJ,IAAQ8b,GAAS/Y,iBACtB5C,EAAAA,QAAEC,GAAGJ,IAAMwD,YAAcsY,GACzB3b,EAAAA,QAAEC,GAAGJ,IAAMyD,WAAa,WAEtB,OADAtD,EAAAA,QAAEC,GAAGJ,IAAQE,GACN4b,GAAS/Y","sourcesContent":["/\*\*\n \* --------------------------------------------\n \* AdminLTE CardRefresh.js\n \* License MIT\n \* --------------------------------------------\n \*/\n\nimport $ from 'jquery'\n\n/\*\*\n \* Constants\n \* ====================================================\n \*/\n\nconst NAME = 'CardRefresh'\nconst DATA\_KEY = 'lte.cardrefresh'\nconst EVENT\_KEY = `.${DATA\_KEY}`\nconst JQUERY\_NO\_CONFLICT = $.fn[NAME]\n\nconst EVENT\_LOADED = `loaded${EVENT\_KEY}`\nconst EVENT\_OVERLAY\_ADDED = `overlay.added${EVENT\_KEY}`\nconst EVENT\_OVERLAY\_REMOVED = `overlay.removed${EVENT\_KEY}`\n\nconst CLASS\_NAME\_CARD = 'card'\n\nconst SELECTOR\_CARD = `.${CLASS\_NAME\_CARD}`\nconst SELECTOR\_DATA\_REFRESH = '[data-card-widget=\"card-refresh\"]'\n\nconst Default = {\n source: '',\n sourceSelector: '',\n params: {},\n trigger: SELECTOR\_DATA\_REFRESH,\n content: '.card-body',\n loadInContent: true,\n loadOnInit: true,\n responseType: '',\n overlayTemplate: '<div class=\"overlay\"><i class=\"fas fa-2x fa-sync-alt fa-spin\"></i></div>',\n onLoadStart() {},\n onLoadDone(response) {\n return response\n }\n}\n\nclass CardRefresh {\n constructor(element, settings) {\n this.\_element = element\n this.\_parent = element.parents(SELECTOR\_CARD).first()\n this.\_settings = $.extend({}, Default, settings)\n this.\_overlay = $(this.\_settings.overlayTemplate)\n\n if (element.hasClass(CLASS\_NAME\_CARD)) {\n this.\_parent = element\n }\n\n if (this.\_settings.source === '') {\n throw new Error('Source url was not defined. Please specify a url in your CardRefresh source option.')\n }\n }\n\n load() {\n this.\_addOverlay()\n this.\_settings.onLoadStart.call($(this))\n\n $.get(this.\_settings.source, this.\_settings.params, response => {\n if (this.\_settings.loadInContent) {\n if (this.\_settings.sourceSelector !== '') {\n response = $(response).find(this.\_settings.sourceSelector).html()\n }\n\n this.\_parent.find(this.\_settings.content).html(response)\n }\n\n this.\_settings.onLoadDone.call($(this), response)\n this.\_removeOverlay()\n }, this.\_settings.responseType !== '' && this.\_settings.responseType)\n\n $(this.\_element).trigger($.Event(EVENT\_LOADED))\n }\n\n \_addOverlay() {\n this.\_parent.append(this.\_overlay)\n $(this.\_element).trigger($.Event(EVENT\_OVERLAY\_ADDED))\n }\n\n \_removeOverlay() {\n this.\_parent.find(this.\_overlay).remove()\n $(this.\_element).trigger($.Event(EVENT\_OVERLAY\_REMOVED))\n }\n\n // Private\n\n \_init() {\n $(this).find(this.\_settings.trigger).on('click', () => {\n this.load()\n })\n\n if (this.\_settings.loadOnInit) {\n this.load()\n }\n }\n\n // Static\n\n static \_jQueryInterface(config) {\n let data = $(this).data(DATA\_KEY)\n const \_options = $.extend({}, Default, $(this).data())\n\n if (!data) {\n data = new CardRefresh($(this), \_options)\n $(this).data(DATA\_KEY, typeof config === 'string' ? data : config)\n }\n\n if (typeof config === 'string' && /load/.test(config)) {\n data[config]()\n } else {\n data.\_init($(this))\n }\n }\n}\n\n/\*\*\n \* Data API\n \* ====================================================\n \*/\n\n$(document).on('click', SELECTOR\_DATA\_REFRESH, function (event) {\n if (event) {\n event.preventDefault()\n }\n\n CardRefresh.\_jQueryInterface.call($(this), 'load')\n})\n\n$(() => {\n $(SELECTOR\_DATA\_REFRESH).each(function () {\n CardRefresh.\_jQueryInterface.call($(this))\n })\n})\n\n/\*\*\n \* jQuery API\n \* ====================================================\n \*/\n\n$.fn[NAME] = CardRefresh.\_jQueryInterface\n$.fn[NAME].Constructor = CardRefresh\n$.fn[NAME].noConflict = function () {\n $.fn[NAME] = JQUERY\_NO\_CONFLICT\n return CardRefresh.\_jQueryInterface\n}\n\nexport default CardRefresh\n","/\*\*\n \* --------------------------------------------\n \* AdminLTE CardWidget.js\n \* License MIT\n \* --------------------------------------------\n \*/\n\nimport $ from 'jquery'\n\n/\*\*\n \* Constants\n \* ====================================================\n \*/\n\nconst NAME = 'CardWidget'\nconst DATA\_KEY = 'lte.cardwidget'\nconst EVENT\_KEY = `.${DATA\_KEY}`\nconst JQUERY\_NO\_CONFLICT = $.fn[NAME]\n\nconst EVENT\_EXPANDED = `expanded${EVENT\_KEY}`\nconst EVENT\_COLLAPSED = `collapsed${EVENT\_KEY}`\nconst EVENT\_MAXIMIZED = `maximized${EVENT\_KEY}`\nconst EVENT\_MINIMIZED = `minimized${EVENT\_KEY}`\nconst EVENT\_REMOVED = `removed${EVENT\_KEY}`\n\nconst CLASS\_NAME\_CARD = 'card'\nconst CLASS\_NAME\_COLLAPSED = 'collapsed-card'\nconst CLASS\_NAME\_COLLAPSING = 'collapsing-card'\nconst CLASS\_NAME\_EXPANDING = 'expanding-card'\nconst CLASS\_NAME\_WAS\_COLLAPSED = 'was-collapsed'\nconst CLASS\_NAME\_MAXIMIZED = 'maximized-card'\n\nconst SELECTOR\_DATA\_REMOVE = '[data-card-widget=\"remove\"]'\nconst SELECTOR\_DATA\_COLLAPSE = '[data-card-widget=\"collapse\"]'\nconst SELECTOR\_DATA\_MAXIMIZE = '[data-card-widget=\"maximize\"]'\nconst SELECTOR\_CARD = `.${CLASS\_NAME\_CARD}`\nconst SELECTOR\_CARD\_HEADER = '.card-header'\nconst SELECTOR\_CARD\_BODY = '.card-body'\nconst SELECTOR\_CARD\_FOOTER = '.card-footer'\n\nconst Default = {\n animationSpeed: 'normal',\n collapseTrigger: SELECTOR\_DATA\_COLLAPSE,\n removeTrigger: SELECTOR\_DATA\_REMOVE,\n maximizeTrigger: SELECTOR\_DATA\_MAXIMIZE,\n collapseIcon: 'fa-minus',\n expandIcon: 'fa-plus',\n maximizeIcon: 'fa-expand',\n minimizeIcon: 'fa-compress'\n}\n\nclass CardWidget {\n constructor(element, settings) {\n this.\_element = element\n this.\_parent = element.parents(SELECTOR\_CARD).first()\n\n if (element.hasClass(CLASS\_NAME\_CARD)) {\n this.\_parent = element\n }\n\n this.\_settings = $.extend({}, Default, settings)\n }\n\n collapse() {\n this.\_parent.addClass(CLASS\_NAME\_COLLAPSING).children(`${SELECTOR\_CARD\_BODY}, ${SELECTOR\_CARD\_FOOTER}`)\n .slideUp(this.\_settings.animationSpeed, () => {\n this.\_parent.addClass(CLASS\_NAME\_COLLAPSED).removeClass(CLASS\_NAME\_COLLAPSING)\n })\n\n this.\_parent.find(`> ${SELECTOR\_CARD\_HEADER} ${this.\_settings.collapseTrigger} .${this.\_settings.collapseIcon}`)\n .addClass(this.\_settings.expandIcon)\n .removeClass(this.\_settings.collapseIcon)\n\n this.\_element.trigger($.Event(EVENT\_COLLAPSED), this.\_parent)\n }\n\n expand() {\n this.\_parent.addClass(CLASS\_NAME\_EXPANDING).children(`${SELECTOR\_CARD\_BODY}, ${SELECTOR\_CARD\_FOOTER}`)\n .slideDown(this.\_settings.animationSpeed, () => {\n this.\_parent.removeClass(CLASS\_NAME\_COLLAPSED).removeClass(CLASS\_NAME\_EXPANDING)\n })\n\n this.\_parent.find(`> ${SELECTOR\_CARD\_HEADER} ${this.\_settings.collapseTrigger} .${this.\_settings.expandIcon}`)\n .addClass(this.\_settings.collapseIcon)\n .removeClass(this.\_settings.expandIcon)\n\n this.\_element.trigger($.Event(EVENT\_EXPANDED), this.\_parent)\n }\n\n remove() {\n this.\_parent.slideUp()\n this.\_element.trigger($.Event(EVENT\_REMOVED), this.\_parent)\n }\n\n toggle() {\n if (this.\_parent.hasClass(CLASS\_NAME\_COLLAPSED)) {\n this.expand()\n return\n }\n\n this.collapse()\n }\n\n maximize() {\n this.\_parent.find(`${this.\_settings.maximizeTrigger} .${this.\_settings.maximizeIcon}`)\n .addClass(this.\_settings.minimizeIcon)\n .removeClass(this.\_settings.maximizeIcon)\n this.\_parent.css({\n height: this.\_parent.height(),\n width: this.\_parent.width(),\n transition: 'all .15s'\n }).delay(150).queue(function () {\n const $element = $(this)\n\n $element.addClass(CLASS\_NAME\_MAXIMIZED)\n $('html').addClass(CLASS\_NAME\_MAXIMIZED)\n if ($element.hasClass(CLASS\_NAME\_COLLAPSED)) {\n $element.addClass(CLASS\_NAME\_WAS\_COLLAPSED)\n }\n\n $element.dequeue()\n })\n\n this.\_element.trigger($.Event(EVENT\_MAXIMIZED), this.\_parent)\n }\n\n minimize() {\n this.\_parent.find(`${this.\_settings.maximizeTrigger} .${this.\_settings.minimizeIcon}`)\n .addClass(this.\_settings.maximizeIcon)\n .removeClass(this.\_settings.minimizeIcon)\n this.\_parent.css('cssText', `height: ${this.\_parent[0].style.height} !important; width: ${this.\_parent[0].style.width} !important; transition: all .15s;`\n ).delay(10).queue(function () {\n const $element = $(this)\n\n $element.removeClass(CLASS\_NAME\_MAXIMIZED)\n $('html').removeClass(CLASS\_NAME\_MAXIMIZED)\n $element.css({\n height: 'inherit',\n width: 'inherit'\n })\n if ($element.hasClass(CLASS\_NAME\_WAS\_COLLAPSED)) {\n $element.removeClass(CLASS\_NAME\_WAS\_COLLAPSED)\n }\n\n $element.dequeue()\n })\n\n this.\_element.trigger($.Event(EVENT\_MINIMIZED), this.\_parent)\n }\n\n toggleMaximize() {\n if (this.\_parent.hasClass(CLASS\_NAME\_MAXIMIZED)) {\n this.minimize()\n return\n }\n\n this.maximize()\n }\n\n // Private\n\n \_init(card) {\n this.\_parent = card\n\n $(this).find(this.\_settings.collapseTrigger).click(() => {\n this.toggle()\n })\n\n $(this).find(this.\_settings.maximizeTrigger).click(() => {\n this.toggleMaximize()\n })\n\n $(this).find(this.\_settings.removeTrigger).click(() => {\n this.remove()\n })\n }\n\n // Static\n\n static \_jQueryInterface(config) {\n let data = $(this).data(DATA\_KEY)\n const \_options = $.extend({}, Default, $(this).data())\n\n if (!data) {\n data = new CardWidget($(this), \_options)\n $(this).data(DATA\_KEY, typeof config === 'string' ? data : config)\n }\n\n if (typeof config === 'string' && /collapse|expand|remove|toggle|maximize|minimize|toggleMaximize/.test(config)) {\n data[config]()\n } else if (typeof config === 'object') {\n data.\_init($(this))\n }\n }\n}\n\n/\*\*\n \* Data API\n \* ====================================================\n \*/\n\n$(document).on('click', SELECTOR\_DATA\_COLLAPSE, function (event) {\n if (event) {\n event.preventDefault()\n }\n\n CardWidget.\_jQueryInterface.call($(this), 'toggle')\n})\n\n$(document).on('click', SELECTOR\_DATA\_REMOVE, function (event) {\n if (event) {\n event.preventDefault()\n }\n\n CardWidget.\_jQueryInterface.call($(this), 'remove')\n})\n\n$(document).on('click', SELECTOR\_DATA\_MAXIMIZE, function (event) {\n if (event) {\n event.preventDefault()\n }\n\n CardWidget.\_jQueryInterface.call($(this), 'toggleMaximize')\n})\n\n/\*\*\n \* jQuery API\n \* ====================================================\n \*/\n\n$.fn[NAME] = CardWidget.\_jQueryInterface\n$.fn[NAME].Constructor = CardWidget\n$.fn[NAME].noConflict = function () {\n $.fn[NAME] = JQUERY\_NO\_CONFLICT\n return CardWidget.\_jQueryInterface\n}\n\nexport default CardWidget\n","/\*\*\n \* --------------------------------------------\n \* AdminLTE ControlSidebar.js\n \* License MIT\n \* --------------------------------------------\n \*/\n\nimport $ from 'jquery'\n\n/\*\*\n \* Constants\n \* ====================================================\n \*/\n\nconst NAME = 'ControlSidebar'\nconst DATA\_KEY = 'lte.controlsidebar'\nconst EVENT\_KEY = `.${DATA\_KEY}`\nconst JQUERY\_NO\_CONFLICT = $.fn[NAME]\n\nconst EVENT\_COLLAPSED = `collapsed${EVENT\_KEY}`\nconst EVENT\_EXPANDED = `expanded${EVENT\_KEY}`\n\nconst SELECTOR\_CONTROL\_SIDEBAR = '.control-sidebar'\nconst SELECTOR\_CONTROL\_SIDEBAR\_CONTENT = '.control-sidebar-content'\nconst SELECTOR\_DATA\_TOGGLE = '[data-widget=\"control-sidebar\"]'\nconst SELECTOR\_HEADER = '.main-header'\nconst SELECTOR\_FOOTER = '.main-footer'\n\nconst CLASS\_NAME\_CONTROL\_SIDEBAR\_ANIMATE = 'control-sidebar-animate'\nconst CLASS\_NAME\_CONTROL\_SIDEBAR\_OPEN = 'control-sidebar-open'\nconst CLASS\_NAME\_CONTROL\_SIDEBAR\_SLIDE = 'control-sidebar-slide-open'\nconst CLASS\_NAME\_LAYOUT\_FIXED = 'layout-fixed'\nconst CLASS\_NAME\_NAVBAR\_FIXED = 'layout-navbar-fixed'\nconst CLASS\_NAME\_NAVBAR\_SM\_FIXED = 'layout-sm-navbar-fixed'\nconst CLASS\_NAME\_NAVBAR\_MD\_FIXED = 'layout-md-navbar-fixed'\nconst CLASS\_NAME\_NAVBAR\_LG\_FIXED = 'layout-lg-navbar-fixed'\nconst CLASS\_NAME\_NAVBAR\_XL\_FIXED = 'layout-xl-navbar-fixed'\nconst CLASS\_NAME\_FOOTER\_FIXED = 'layout-footer-fixed'\nconst CLASS\_NAME\_FOOTER\_SM\_FIXED = 'layout-sm-footer-fixed'\nconst CLASS\_NAME\_FOOTER\_MD\_FIXED = 'layout-md-footer-fixed'\nconst CLASS\_NAME\_FOOTER\_LG\_FIXED = 'layout-lg-footer-fixed'\nconst CLASS\_NAME\_FOOTER\_XL\_FIXED = 'layout-xl-footer-fixed'\n\nconst Default = {\n controlsidebarSlide: true,\n scrollbarTheme: 'os-theme-light',\n scrollbarAutoHide: 'l',\n target: SELECTOR\_CONTROL\_SIDEBAR\n}\n\n/\*\*\n \* Class Definition\n \* ====================================================\n \*/\n\nclass ControlSidebar {\n constructor(element, config) {\n this.\_element = element\n this.\_config = config\n }\n\n // Public\n\n collapse() {\n const $body = $('body')\n const $html = $('html')\n const { target } = this.\_config\n\n // Show the control sidebar\n if (this.\_config.controlsidebarSlide) {\n $html.addClass(CLASS\_NAME\_CONTROL\_SIDEBAR\_ANIMATE)\n $body.removeClass(CLASS\_NAME\_CONTROL\_SIDEBAR\_SLIDE).delay(300).queue(function () {\n $(target).hide()\n $html.removeClass(CLASS\_NAME\_CONTROL\_SIDEBAR\_ANIMATE)\n $(this).dequeue()\n })\n } else {\n $body.removeClass(CLASS\_NAME\_CONTROL\_SIDEBAR\_OPEN)\n }\n\n $(this.\_element).trigger($.Event(EVENT\_COLLAPSED))\n }\n\n show() {\n const $body = $('body')\n const $html = $('html')\n\n // Collapse the control sidebar\n if (this.\_config.controlsidebarSlide) {\n $html.addClass(CLASS\_NAME\_CONTROL\_SIDEBAR\_ANIMATE)\n $(this.\_config.target).show().delay(10).queue(function () {\n $body.addClass(CLASS\_NAME\_CONTROL\_SIDEBAR\_SLIDE).delay(300).queue(function () {\n $html.removeClass(CLASS\_NAME\_CONTROL\_SIDEBAR\_ANIMATE)\n $(this).dequeue()\n })\n $(this).dequeue()\n })\n } else {\n $body.addClass(CLASS\_NAME\_CONTROL\_SIDEBAR\_OPEN)\n }\n\n this.\_fixHeight()\n this.\_fixScrollHeight()\n\n $(this.\_element).trigger($.Event(EVENT\_EXPANDED))\n }\n\n toggle() {\n const $body = $('body')\n const shouldClose = $body.hasClass(CLASS\_NAME\_CONTROL\_SIDEBAR\_OPEN) ||\n $body.hasClass(CLASS\_NAME\_CONTROL\_SIDEBAR\_SLIDE)\n\n if (shouldClose) {\n // Close the control sidebar\n this.collapse()\n } else {\n // Open the control sidebar\n this.show()\n }\n }\n\n // Private\n\n \_init() {\n const $body = $('body')\n const shouldNotHideAll = $body.hasClass(CLASS\_NAME\_CONTROL\_SIDEBAR\_OPEN) ||\n $body.hasClass(CLASS\_NAME\_CONTROL\_SIDEBAR\_SLIDE)\n\n if (shouldNotHideAll) {\n $(SELECTOR\_CONTROL\_SIDEBAR).not(this.\_config.target).hide()\n $(this.\_config.target).css('display', 'block')\n } else {\n $(SELECTOR\_CONTROL\_SIDEBAR).hide()\n }\n\n this.\_fixHeight()\n this.\_fixScrollHeight()\n\n $(window).resize(() => {\n this.\_fixHeight()\n this.\_fixScrollHeight()\n })\n\n $(window).scroll(() => {\n const $body = $('body')\n const shouldFixHeight = $body.hasClass(CLASS\_NAME\_CONTROL\_SIDEBAR\_OPEN) ||\n $body.hasClass(CLASS\_NAME\_CONTROL\_SIDEBAR\_SLIDE)\n\n if (shouldFixHeight) {\n this.\_fixScrollHeight()\n }\n })\n }\n\n \_isNavbarFixed() {\n const $body = $('body')\n return (\n $body.hasClass(CLASS\_NAME\_NAVBAR\_FIXED) ||\n $body.hasClass(CLASS\_NAME\_NAVBAR\_SM\_FIXED) ||\n $body.hasClass(CLASS\_NAME\_NAVBAR\_MD\_FIXED) ||\n $body.hasClass(CLASS\_NAME\_NAVBAR\_LG\_FIXED) ||\n $body.hasClass(CLASS\_NAME\_NAVBAR\_XL\_FIXED)\n )\n }\n\n \_isFooterFixed() {\n const $body = $('body')\n return (\n $body.hasClass(CLASS\_NAME\_FOOTER\_FIXED) ||\n $body.hasClass(CLASS\_NAME\_FOOTER\_SM\_FIXED) ||\n $body.hasClass(CLASS\_NAME\_FOOTER\_MD\_FIXED) ||\n $body.hasClass(CLASS\_NAME\_FOOTER\_LG\_FIXED) ||\n $body.hasClass(CLASS\_NAME\_FOOTER\_XL\_FIXED)\n )\n }\n\n \_fixScrollHeight() {\n const $body = $('body')\n const $controlSidebar = $(this.\_config.target)\n\n if (!$body.hasClass(CLASS\_NAME\_LAYOUT\_FIXED)) {\n return\n }\n\n const heights = {\n scroll: $(document).height(),\n window: $(window).height(),\n header: $(SELECTOR\_HEADER).outerHeight(),\n footer: $(SELECTOR\_FOOTER).outerHeight()\n }\n const positions = {\n bottom: Math.abs((heights.window + $(window).scrollTop()) - heights.scroll),\n top: $(window).scrollTop()\n }\n\n const navbarFixed = this.\_isNavbarFixed() && $(SELECTOR\_HEADER).css('position') === 'fixed'\n\n const footerFixed = this.\_isFooterFixed() && $(SELECTOR\_FOOTER).css('position') === 'fixed'\n\n const $controlsidebarContent = $(`${this.\_config.target}, ${this.\_config.target} ${SELECTOR\_CONTROL\_SIDEBAR\_CONTENT}`)\n\n if (positions.top === 0 && positions.bottom === 0) {\n $controlSidebar.css({\n bottom: heights.footer,\n top: heights.header\n })\n $controlsidebarContent.css('height', heights.window - (heights.header + heights.footer))\n } else if (positions.bottom <= heights.footer) {\n if (footerFixed === false) {\n const top = heights.header - positions.top\n $controlSidebar.css('bottom', heights.footer - positions.bottom).css('top', top >= 0 ? top : 0)\n $controlsidebarContent.css('height', heights.window - (heights.footer - positions.bottom))\n } else {\n $controlSidebar.css('bottom', heights.footer)\n }\n } else if (positions.top <= heights.header) {\n if (navbarFixed === false) {\n $controlSidebar.css('top', heights.header - positions.top)\n $controlsidebarContent.css('height', heights.window - (heights.header - positions.top))\n } else {\n $controlSidebar.css('top', heights.header)\n }\n } else if (navbarFixed === false) {\n $controlSidebar.css('top', 0)\n $controlsidebarContent.css('height', heights.window)\n } else {\n $controlSidebar.css('top', heights.header)\n }\n\n if (footerFixed && navbarFixed) {\n $controlsidebarContent.css('height', '100%')\n $controlSidebar.css('height', '')\n } else if (footerFixed || navbarFixed) {\n $controlsidebarContent.css('height', '100%')\n $controlsidebarContent.css('height', '')\n }\n }\n\n \_fixHeight() {\n const $body = $('body')\n const $controlSidebar = $(`${this.\_config.target} ${SELECTOR\_CONTROL\_SIDEBAR\_CONTENT}`)\n\n if (!$body.hasClass(CLASS\_NAME\_LAYOUT\_FIXED)) {\n $controlSidebar.attr('style', '')\n return\n }\n\n const heights = {\n window: $(window).height(),\n header: $(SELECTOR\_HEADER).outerHeight(),\n footer: $(SELECTOR\_FOOTER).outerHeight()\n }\n\n let sidebarHeight = heights.window - heights.header\n\n if (this.\_isFooterFixed() && $(SELECTOR\_FOOTER).css('position') === 'fixed') {\n sidebarHeight = heights.window - heights.header - heights.footer\n }\n\n $controlSidebar.css('height', sidebarHeight)\n\n if (typeof $.fn.overlayScrollbars !== 'undefined') {\n $controlSidebar.overlayScrollbars({\n className: this.\_config.scrollbarTheme,\n sizeAutoCapable: true,\n scrollbars: {\n autoHide: this.\_config.scrollbarAutoHide,\n clickScrolling: true\n }\n })\n }\n }\n\n // Static\n\n static \_jQueryInterface(operation) {\n return this.each(function () {\n let data = $(this).data(DATA\_KEY)\n const \_options = $.extend({}, Default, $(this).data())\n\n if (!data) {\n data = new ControlSidebar(this, \_options)\n $(this).data(DATA\_KEY, data)\n }\n\n if (data[operation] === 'undefined') {\n throw new Error(`${operation} is not a function`)\n }\n\n data[operation]()\n })\n }\n}\n\n/\*\*\n \*\n \* Data Api implementation\n \* ====================================================\n \*/\n$(document).on('click', SELECTOR\_DATA\_TOGGLE, function (event) {\n event.preventDefault()\n\n ControlSidebar.\_jQueryInterface.call($(this), 'toggle')\n})\n\n$(document).ready(() => {\n ControlSidebar.\_jQueryInterface.call($(SELECTOR\_DATA\_TOGGLE), '\_init')\n})\n\n/\*\*\n \* jQuery API\n \* ====================================================\n \*/\n\n$.fn[NAME] = ControlSidebar.\_jQueryInterface\n$.fn[NAME].Constructor = ControlSidebar\n$.fn[NAME].noConflict = function () {\n $.fn[NAME] = JQUERY\_NO\_CONFLICT\n return ControlSidebar.\_jQueryInterface\n}\n\nexport default ControlSidebar\n","/\*\*\n \* --------------------------------------------\n \* AdminLTE DirectChat.js\n \* License MIT\n \* --------------------------------------------\n \*/\n\nimport $ from 'jquery'\n\n/\*\*\n \* Constants\n \* ====================================================\n \*/\n\nconst NAME = 'DirectChat'\nconst DATA\_KEY = 'lte.directchat'\nconst EVENT\_KEY = `.${DATA\_KEY}`\nconst JQUERY\_NO\_CONFLICT = $.fn[NAME]\n\nconst EVENT\_TOGGLED = `toggled${EVENT\_KEY}`\n\nconst SELECTOR\_DATA\_TOGGLE = '[data-widget=\"chat-pane-toggle\"]'\nconst SELECTOR\_DIRECT\_CHAT = '.direct-chat'\n\nconst CLASS\_NAME\_DIRECT\_CHAT\_OPEN = 'direct-chat-contacts-open'\n\n/\*\*\n \* Class Definition\n \* ====================================================\n \*/\n\nclass DirectChat {\n constructor(element) {\n this.\_element = element\n }\n\n toggle() {\n $(this.\_element).parents(SELECTOR\_DIRECT\_CHAT).first().toggleClass(CLASS\_NAME\_DIRECT\_CHAT\_OPEN)\n $(this.\_element).trigger($.Event(EVENT\_TOGGLED))\n }\n\n // Static\n\n static \_jQueryInterface(config) {\n return this.each(function () {\n let data = $(this).data(DATA\_KEY)\n\n if (!data) {\n data = new DirectChat($(this))\n $(this).data(DATA\_KEY, data)\n }\n\n data[config]()\n })\n }\n}\n\n/\*\*\n \*\n \* Data Api implementation\n \* ====================================================\n \*/\n\n$(document).on('click', SELECTOR\_DATA\_TOGGLE, function (event) {\n if (event) {\n event.preventDefault()\n }\n\n DirectChat.\_jQueryInterface.call($(this), 'toggle')\n})\n\n/\*\*\n \* jQuery API\n \* ====================================================\n \*/\n\n$.fn[NAME] = DirectChat.\_jQueryInterface\n$.fn[NAME].Constructor = DirectChat\n$.fn[NAME].noConflict = function () {\n $.fn[NAME] = JQUERY\_NO\_CONFLICT\n return DirectChat.\_jQueryInterface\n}\n\nexport default DirectChat\n","/\*\*\n \* --------------------------------------------\n \* AdminLTE Dropdown.js\n \* License MIT\n \* --------------------------------------------\n \*/\n\nimport $ from 'jquery'\n\n/\*\*\n \* Constants\n \* ====================================================\n \*/\n\nconst NAME = 'Dropdown'\nconst DATA\_KEY = 'lte.dropdown'\nconst JQUERY\_NO\_CONFLICT = $.fn[NAME]\n\nconst SELECTOR\_NAVBAR = '.navbar'\nconst SELECTOR\_DROPDOWN\_MENU = '.dropdown-menu'\nconst SELECTOR\_DROPDOWN\_MENU\_ACTIVE = '.dropdown-menu.show'\nconst SELECTOR\_DROPDOWN\_TOGGLE = '[data-toggle=\"dropdown\"]'\n\nconst CLASS\_NAME\_DROPDOWN\_RIGHT = 'dropdown-menu-right'\nconst CLASS\_NAME\_DROPDOWN\_SUBMENU = 'dropdown-submenu'\n\n// TODO: this is unused; should be removed along with the extend?\nconst Default = {}\n\n/\*\*\n \* Class Definition\n \* ====================================================\n \*/\n\nclass Dropdown {\n constructor(element, config) {\n this.\_config = config\n this.\_element = element\n }\n\n // Public\n\n toggleSubmenu() {\n this.\_element.siblings().show().toggleClass('show')\n\n if (!this.\_element.next().hasClass('show')) {\n this.\_element.parents(SELECTOR\_DROPDOWN\_MENU).first().find('.show').removeClass('show').hide()\n }\n\n this.\_element.parents('li.nav-item.dropdown.show').on('hidden.bs.dropdown', () => {\n $('.dropdown-submenu .show').removeClass('show').hide()\n })\n }\n\n fixPosition() {\n const $element = $(SELECTOR\_DROPDOWN\_MENU\_ACTIVE)\n\n if ($element.length === 0) {\n return\n }\n\n if ($element.hasClass(CLASS\_NAME\_DROPDOWN\_RIGHT)) {\n $element.css({\n left: 'inherit',\n right: 0\n })\n } else {\n $element.css({\n left: 0,\n right: 'inherit'\n })\n }\n\n const offset = $element.offset()\n const width = $element.width()\n const visiblePart = $(window).width() - offset.left\n\n if (offset.left < 0) {\n $element.css({\n left: 'inherit',\n right: offset.left - 5\n })\n } else if (visiblePart < width) {\n $element.css({\n left: 'inherit',\n right: 0\n })\n }\n }\n\n // Static\n\n static \_jQueryInterface(config) {\n return this.each(function () {\n let data = $(this).data(DATA\_KEY)\n const \_config = $.extend({}, Default, $(this).data())\n\n if (!data) {\n data = new Dropdown($(this), \_config)\n $(this).data(DATA\_KEY, data)\n }\n\n if (config === 'toggleSubmenu' || config === 'fixPosition') {\n data[config]()\n }\n })\n }\n}\n\n/\*\*\n \* Data API\n \* ====================================================\n \*/\n\n$(`${SELECTOR\_DROPDOWN\_MENU} ${SELECTOR\_DROPDOWN\_TOGGLE}`).on('click', function (event) {\n event.preventDefault()\n event.stopPropagation()\n\n Dropdown.\_jQueryInterface.call($(this), 'toggleSubmenu')\n})\n\n$(`${SELECTOR\_NAVBAR} ${SELECTOR\_DROPDOWN\_TOGGLE}`).on('click', event => {\n event.preventDefault()\n\n if ($(event.target).parent().hasClass(CLASS\_NAME\_DROPDOWN\_SUBMENU)) {\n return\n }\n\n setTimeout(function () {\n Dropdown.\_jQueryInterface.call($(this), 'fixPosition')\n }, 1)\n})\n\n/\*\*\n \* jQuery API\n \* ====================================================\n \*/\n\n$.fn[NAME] = Dropdown.\_jQueryInterface\n$.fn[NAME].Constructor = Dropdown\n$.fn[NAME].noConflict = function () {\n $.fn[NAME] = JQUERY\_NO\_CONFLICT\n return Dropdown.\_jQueryInterface\n}\n\nexport default Dropdown\n","/\*\*\n \* --------------------------------------------\n \* AdminLTE ExpandableTable.js\n \* License MIT\n \* --------------------------------------------\n \*/\n\nimport $ from 'jquery'\n\n/\*\*\n \* Constants\n \* ====================================================\n \*/\n\nconst NAME = 'ExpandableTable'\nconst DATA\_KEY = 'lte.expandableTable'\nconst EVENT\_KEY = `.${DATA\_KEY}`\nconst JQUERY\_NO\_CONFLICT = $.fn[NAME]\n\nconst EVENT\_EXPANDED = `expanded${EVENT\_KEY}`\nconst EVENT\_COLLAPSED = `collapsed${EVENT\_KEY}`\n\nconst SELECTOR\_TABLE = '.expandable-table'\nconst SELECTOR\_EXPANDABLE\_BODY = '.expandable-body'\nconst SELECTOR\_DATA\_TOGGLE = '[data-widget=\"expandable-table\"]'\nconst SELECTOR\_ARIA\_ATTR = 'aria-expanded'\n\n/\*\*\n \* Class Definition\n \* ====================================================\n \*/\nclass ExpandableTable {\n constructor(element, options) {\n this.\_options = options\n this.\_element = element\n }\n\n // Public\n\n init() {\n $(SELECTOR\_DATA\_TOGGLE).each((\_, $header) => {\n const $type = $($header).attr(SELECTOR\_ARIA\_ATTR)\n const $body = $($header).next(SELECTOR\_EXPANDABLE\_BODY).children().first().children()\n if ($type === 'true') {\n $body.show()\n } else if ($type === 'false') {\n $body.hide()\n $body.parent().parent().addClass('d-none')\n }\n })\n }\n\n toggleRow() {\n const $element = this.\_element\n const time = 500\n const $type = $element.attr(SELECTOR\_ARIA\_ATTR)\n const $body = $element.next(SELECTOR\_EXPANDABLE\_BODY).children().first().children()\n\n $body.stop()\n if ($type === 'true') {\n $body.slideUp(time, () => {\n $element.next(SELECTOR\_EXPANDABLE\_BODY).addClass('d-none')\n })\n $element.attr(SELECTOR\_ARIA\_ATTR, 'false')\n $element.trigger($.Event(EVENT\_COLLAPSED))\n } else if ($type === 'false') {\n $element.next(SELECTOR\_EXPANDABLE\_BODY).removeClass('d-none')\n $body.slideDown(time)\n $element.attr(SELECTOR\_ARIA\_ATTR, 'true')\n $element.trigger($.Event(EVENT\_EXPANDED))\n }\n }\n\n // Static\n\n static \_jQueryInterface(operation) {\n return this.each(function () {\n let data = $(this).data(DATA\_KEY)\n\n if (!data) {\n data = new ExpandableTable($(this))\n $(this).data(DATA\_KEY, data)\n }\n\n if (typeof operation === 'string' && /init|toggleRow/.test(operation)) {\n data[operation]()\n }\n })\n }\n}\n\n/\*\*\n \* Data API\n \* ====================================================\n \*/\n$(SELECTOR\_TABLE).ready(function () {\n ExpandableTable.\_jQueryInterface.call($(this), 'init')\n})\n\n$(document).on('click', SELECTOR\_DATA\_TOGGLE, function () {\n ExpandableTable.\_jQueryInterface.call($(this), 'toggleRow')\n})\n\n/\*\*\n \* jQuery API\n \* ====================================================\n \*/\n\n$.fn[NAME] = ExpandableTable.\_jQueryInterface\n$.fn[NAME].Constructor = ExpandableTable\n$.fn[NAME].noConflict = function () {\n $.fn[NAME] = JQUERY\_NO\_CONFLICT\n return ExpandableTable.\_jQueryInterface\n}\n\nexport default ExpandableTable\n","/\*\*\n \* --------------------------------------------\n \* AdminLTE Fullscreen.js\n \* License MIT\n \* --------------------------------------------\n \*/\n\nimport $ from 'jquery'\n\n/\*\*\n \* Constants\n \* ====================================================\n \*/\n\nconst NAME = 'Fullscreen'\nconst DATA\_KEY = 'lte.fullscreen'\nconst JQUERY\_NO\_CONFLICT = $.fn[NAME]\n\nconst SELECTOR\_DATA\_WIDGET = '[data-widget=\"fullscreen\"]'\nconst SELECTOR\_ICON = `${SELECTOR\_DATA\_WIDGET} i`\n\nconst Default = {\n minimizeIcon: 'fa-compress-arrows-alt',\n maximizeIcon: 'fa-expand-arrows-alt'\n}\n\n/\*\*\n \* Class Definition\n \* ====================================================\n \*/\n\nclass Fullscreen {\n constructor(\_element, \_options) {\n this.element = \_element\n this.options = $.extend({}, Default, \_options)\n }\n\n // Public\n\n toggle() {\n if (document.fullscreenElement ||\n document.mozFullScreenElement ||\n document.webkitFullscreenElement ||\n document.msFullscreenElement) {\n this.windowed()\n } else {\n this.fullscreen()\n }\n }\n\n fullscreen() {\n if (document.documentElement.requestFullscreen) {\n document.documentElement.requestFullscreen()\n } else if (document.documentElement.webkitRequestFullscreen) {\n document.documentElement.webkitRequestFullscreen()\n } else if (document.documentElement.msRequestFullscreen) {\n document.documentElement.msRequestFullscreen()\n }\n\n $(SELECTOR\_ICON).removeClass(this.options.maximizeIcon).addClass(this.options.minimizeIcon)\n }\n\n windowed() {\n if (document.exitFullscreen) {\n document.exitFullscreen()\n } else if (document.webkitExitFullscreen) {\n document.webkitExitFullscreen()\n } else if (document.msExitFullscreen) {\n document.msExitFullscreen()\n }\n\n $(SELECTOR\_ICON).removeClass(this.options.minimizeIcon).addClass(this.options.maximizeIcon)\n }\n\n // Static\n\n static \_jQueryInterface(config) {\n let data = $(this).data(DATA\_KEY)\n\n if (!data) {\n data = $(this).data()\n }\n\n const \_options = $.extend({}, Default, typeof config === 'object' ? config : data)\n const plugin = new Fullscreen($(this), \_options)\n\n $(this).data(DATA\_KEY, typeof config === 'object' ? config : data)\n\n if (typeof config === 'string' && /toggle|fullscreen|windowed/.test(config)) {\n plugin[config]()\n } else {\n plugin.init()\n }\n }\n}\n\n/\*\*\n \* Data API\n \* ====================================================\n \*/\n$(document).on('click', SELECTOR\_DATA\_WIDGET, function () {\n Fullscreen.\_jQueryInterface.call($(this), 'toggle')\n})\n\n/\*\*\n \* jQuery API\n \* ====================================================\n \*/\n\n$.fn[NAME] = Fullscreen.\_jQueryInterface\n$.fn[NAME].Constructor = Fullscreen\n$.fn[NAME].noConflict = function () {\n $.fn[NAME] = JQUERY\_NO\_CONFLICT\n return Fullscreen.\_jQueryInterface\n}\n\nexport default Fullscreen\n","/\*\*\n \* --------------------------------------------\n \* AdminLTE IFrame.js\n \* License MIT\n \* --------------------------------------------\n \*/\n\nimport $ from 'jquery'\n\n/\*\*\n \* Constants\n \* ====================================================\n \*/\n\nconst NAME = 'IFrame'\nconst DATA\_KEY = 'lte.iframe'\nconst JQUERY\_NO\_CONFLICT = $.fn[NAME]\n\nconst SELECTOR\_DATA\_TOGGLE = '[data-widget=\"iframe\"]'\nconst SELECTOR\_DATA\_TOGGLE\_CLOSE = '[data-widget=\"iframe-close\"]'\nconst SELECTOR\_DATA\_TOGGLE\_SCROLL\_LEFT = '[data-widget=\"iframe-scrollleft\"]'\nconst SELECTOR\_DATA\_TOGGLE\_SCROLL\_RIGHT = '[data-widget=\"iframe-scrollright\"]'\nconst SELECTOR\_DATA\_TOGGLE\_FULLSCREEN = '[data-widget=\"iframe-fullscreen\"]'\nconst SELECTOR\_CONTENT\_WRAPPER = '.content-wrapper'\nconst SELECTOR\_CONTENT\_IFRAME = `${SELECTOR\_CONTENT\_WRAPPER} iframe`\nconst SELECTOR\_TAB\_NAV = `${SELECTOR\_DATA\_TOGGLE}.iframe-mode .nav`\nconst SELECTOR\_TAB\_NAVBAR\_NAV = `${SELECTOR\_DATA\_TOGGLE}.iframe-mode .navbar-nav`\nconst SELECTOR\_TAB\_NAVBAR\_NAV\_ITEM = `${SELECTOR\_TAB\_NAVBAR\_NAV} .nav-item`\nconst SELECTOR\_TAB\_NAVBAR\_NAV\_LINK = `${SELECTOR\_TAB\_NAVBAR\_NAV} .nav-link`\nconst SELECTOR\_TAB\_CONTENT = `${SELECTOR\_DATA\_TOGGLE}.iframe-mode .tab-content`\nconst SELECTOR\_TAB\_EMPTY = `${SELECTOR\_TAB\_CONTENT} .tab-empty`\nconst SELECTOR\_TAB\_LOADING = `${SELECTOR\_TAB\_CONTENT} .tab-loading`\nconst SELECTOR\_TAB\_PANE = `${SELECTOR\_TAB\_CONTENT} .tab-pane`\nconst SELECTOR\_SIDEBAR\_MENU\_ITEM = '.main-sidebar .nav-item > a.nav-link'\nconst SELECTOR\_SIDEBAR\_SEARCH\_ITEM = '.sidebar-search-results .list-group-item'\nconst SELECTOR\_HEADER\_MENU\_ITEM = '.main-header .nav-item a.nav-link'\nconst SELECTOR\_HEADER\_DROPDOWN\_ITEM = '.main-header a.dropdown-item'\nconst CLASS\_NAME\_IFRAME\_MODE = 'iframe-mode'\nconst CLASS\_NAME\_FULLSCREEN\_MODE = 'iframe-mode-fullscreen'\n\nconst Default = {\n onTabClick(item) {\n return item\n },\n onTabChanged(item) {\n return item\n },\n onTabCreated(item) {\n return item\n },\n autoIframeMode: true,\n autoItemActive: true,\n autoShowNewTab: true,\n allowDuplicates: false,\n loadingScreen: true,\n useNavbarItems: true,\n scrollOffset: 40,\n scrollBehaviorSwap: false,\n iconMaximize: 'fa-expand',\n iconMinimize: 'fa-compress'\n}\n\n/\*\*\n \* Class Definition\n \* ====================================================\n \*/\n\nclass IFrame {\n constructor(element, config) {\n this.\_config = config\n this.\_element = element\n\n this.\_init()\n }\n\n // Public\n\n onTabClick(item) {\n this.\_config.onTabClick(item)\n }\n\n onTabChanged(item) {\n this.\_config.onTabChanged(item)\n }\n\n onTabCreated(item) {\n this.\_config.onTabCreated(item)\n }\n\n createTab(title, link, uniqueName, autoOpen) {\n let tabId = `panel-${uniqueName}`\n let navId = `tab-${uniqueName}`\n\n if (this.\_config.allowDuplicates) {\n tabId += `-${Math.floor(Math.random() \* 1000)}`\n navId += `-${Math.floor(Math.random() \* 1000)}`\n }\n\n const newNavItem = `<li class=\"nav-item\" role=\"presentation\"><a href=\"#\" class=\"btn-iframe-close\" data-widget=\"iframe-close\" data-type=\"only-this\"><i class=\"fas fa-times\"></i></a><a class=\"nav-link\" data-toggle=\"row\" id=\"${navId}\" href=\"#${tabId}\" role=\"tab\" aria-controls=\"${tabId}\" aria-selected=\"false\">${title}</a></li>`\n $(SELECTOR\_TAB\_NAVBAR\_NAV).append(unescape(escape(newNavItem)))\n\n const newTabItem = `<div class=\"tab-pane fade\" id=\"${tabId}\" role=\"tabpanel\" aria-labelledby=\"${navId}\"><iframe src=\"${link}\"></iframe></div>`\n $(SELECTOR\_TAB\_CONTENT).append(unescape(escape(newTabItem)))\n\n if (autoOpen) {\n if (this.\_config.loadingScreen) {\n const $loadingScreen = $(SELECTOR\_TAB\_LOADING)\n $loadingScreen.fadeIn()\n $(`${tabId} iframe`).ready(() => {\n if (typeof this.\_config.loadingScreen === 'number') {\n this.switchTab(`#${navId}`)\n setTimeout(() => {\n $loadingScreen.fadeOut()\n }, this.\_config.loadingScreen)\n } else {\n this.switchTab(`#${navId}`)\n $loadingScreen.fadeOut()\n }\n })\n } else {\n this.switchTab(`#${navId}`)\n }\n }\n\n this.onTabCreated($(`#${navId}`))\n }\n\n openTabSidebar(item, autoOpen = this.\_config.autoShowNewTab) {\n let $item = $(item).clone()\n if ($item.attr('href') === undefined) {\n $item = $(item).parent('a').clone()\n }\n\n $item.find('.right, .search-path').remove()\n let title = $item.find('p').text()\n if (title === '') {\n title = $item.text()\n }\n\n const link = $item.attr('href')\n if (link === '#' || link === '' || link === undefined) {\n return\n }\n\n const uniqueName = link.replace('./', '').replace(/[\"&'./:=?[\\]]/gi, '-').replace(/(--)/gi, '')\n const navId = `tab-${uniqueName}`\n\n if (!this.\_config.allowDuplicates && $(`#${navId}`).length > 0) {\n return this.switchTab(`#${navId}`)\n }\n\n if ((!this.\_config.allowDuplicates && $(`#${navId}`).length === 0) || this.\_config.allowDuplicates) {\n this.createTab(title, link, uniqueName, autoOpen)\n }\n }\n\n switchTab(item) {\n const $item = $(item)\n const tabId = $item.attr('href')\n\n $(SELECTOR\_TAB\_EMPTY).hide()\n $(`${SELECTOR\_TAB\_NAVBAR\_NAV} .active`).tab('dispose').removeClass('active')\n this.\_fixHeight()\n\n $item.tab('show')\n $item.parents('li').addClass('active')\n this.onTabChanged($item)\n\n if (this.\_config.autoItemActive) {\n this.\_setItemActive($(`${tabId} iframe`).attr('src'))\n }\n }\n\n removeActiveTab(type, element) {\n if (type == 'all') {\n $(SELECTOR\_TAB\_NAVBAR\_NAV\_ITEM).remove()\n $(SELECTOR\_TAB\_PANE).remove()\n $(SELECTOR\_TAB\_EMPTY).show()\n } else if (type == 'all-other') {\n $(`${SELECTOR\_TAB\_NAVBAR\_NAV\_ITEM}:not(.active)`).remove()\n $(`${SELECTOR\_TAB\_PANE}:not(.active)`).remove()\n } else if (type == 'only-this') {\n const $navClose = $(element)\n const $navItem = $navClose.parent('.nav-item')\n const $navItemParent = $navItem.parent()\n const navItemIndex = $navItem.index()\n const tabId = $navClose.siblings('.nav-link').attr('aria-controls')\n $navItem.remove()\n $(`#${tabId}`).remove()\n if ($(SELECTOR\_TAB\_CONTENT).children().length == $(`${SELECTOR\_TAB\_EMPTY}, ${SELECTOR\_TAB\_LOADING}`).length) {\n $(SELECTOR\_TAB\_EMPTY).show()\n } else {\n const prevNavItemIndex = navItemIndex - 1\n this.switchTab($navItemParent.children().eq(prevNavItemIndex).find('a.nav-link'))\n }\n } else {\n const $navItem = $(`${SELECTOR\_TAB\_NAVBAR\_NAV\_ITEM}.active`)\n const $navItemParent = $navItem.parent()\n const navItemIndex = $navItem.index()\n $navItem.remove()\n $(`${SELECTOR\_TAB\_PANE}.active`).remove()\n if ($(SELECTOR\_TAB\_CONTENT).children().length == $(`${SELECTOR\_TAB\_EMPTY}, ${SELECTOR\_TAB\_LOADING}`).length) {\n $(SELECTOR\_TAB\_EMPTY).show()\n } else {\n const prevNavItemIndex = navItemIndex - 1\n this.switchTab($navItemParent.children().eq(prevNavItemIndex).find('a.nav-link'))\n }\n }\n }\n\n toggleFullscreen() {\n if ($('body').hasClass(CLASS\_NAME\_FULLSCREEN\_MODE)) {\n $(`${SELECTOR\_DATA\_TOGGLE\_FULLSCREEN} i`).removeClass(this.\_config.iconMinimize).addClass(this.\_config.iconMaximize)\n $('body').removeClass(CLASS\_NAME\_FULLSCREEN\_MODE)\n $(`${SELECTOR\_TAB\_EMPTY}, ${SELECTOR\_TAB\_LOADING}`).height('auto')\n $(SELECTOR\_CONTENT\_WRAPPER).height('auto')\n $(SELECTOR\_CONTENT\_IFRAME).height('auto')\n } else {\n $(`${SELECTOR\_DATA\_TOGGLE\_FULLSCREEN} i`).removeClass(this.\_config.iconMaximize).addClass(this.\_config.iconMinimize)\n $('body').addClass(CLASS\_NAME\_FULLSCREEN\_MODE)\n }\n\n $(window).trigger('resize')\n this.\_fixHeight(true)\n }\n\n // Private\n\n \_init() {\n if (window.frameElement && this.\_config.autoIframeMode) {\n $('body').addClass(CLASS\_NAME\_IFRAME\_MODE)\n } else if ($(SELECTOR\_CONTENT\_WRAPPER).hasClass(CLASS\_NAME\_IFRAME\_MODE)) {\n if ($(SELECTOR\_TAB\_CONTENT).children().length > 2) {\n const $el = $(`${SELECTOR\_TAB\_PANE}:first-child`)\n $el.show()\n this.\_setItemActive($el.find('iframe').attr('src'))\n }\n\n this.\_setupListeners()\n this.\_fixHeight(true)\n }\n }\n\n \_navScroll(offset) {\n const leftPos = $(SELECTOR\_TAB\_NAVBAR\_NAV).scrollLeft()\n $(SELECTOR\_TAB\_NAVBAR\_NAV).animate({ scrollLeft: (leftPos + offset) }, 250, 'linear')\n }\n\n \_setupListeners() {\n $(window).on('resize', () => {\n setTimeout(() => {\n this.\_fixHeight()\n }, 1)\n })\n $(document).on('click', `${SELECTOR\_SIDEBAR\_MENU\_ITEM}, ${SELECTOR\_SIDEBAR\_SEARCH\_ITEM}`, e => {\n e.preventDefault()\n this.openTabSidebar(e.target)\n })\n\n if (this.\_config.useNavbarItems) {\n $(document).on('click', `${SELECTOR\_HEADER\_MENU\_ITEM}, ${SELECTOR\_HEADER\_DROPDOWN\_ITEM}`, e => {\n e.preventDefault()\n this.openTabSidebar(e.target)\n })\n }\n\n $(document).on('click', SELECTOR\_TAB\_NAVBAR\_NAV\_LINK, e => {\n e.preventDefault()\n this.onTabClick(e.target)\n this.switchTab(e.target)\n })\n $(document).on('click', SELECTOR\_TAB\_NAVBAR\_NAV\_LINK, e => {\n e.preventDefault()\n this.onTabClick(e.target)\n this.switchTab(e.target)\n })\n $(document).on('click', SELECTOR\_DATA\_TOGGLE\_CLOSE, e => {\n e.preventDefault()\n let { target } = e\n\n if (target.nodeName == 'I') {\n target = e.target.offsetParent\n }\n\n this.removeActiveTab(target.attributes['data-type'] ? target.attributes['data-type'].nodeValue : null, target)\n })\n $(document).on('click', SELECTOR\_DATA\_TOGGLE\_FULLSCREEN, e => {\n e.preventDefault()\n this.toggleFullscreen()\n })\n let mousedown = false\n let mousedownInterval = null\n $(document).on('mousedown', SELECTOR\_DATA\_TOGGLE\_SCROLL\_LEFT, e => {\n e.preventDefault()\n clearInterval(mousedownInterval)\n\n let { scrollOffset } = this.\_config\n\n if (!this.\_config.scrollBehaviorSwap) {\n scrollOffset = -scrollOffset\n }\n\n mousedown = true\n this.\_navScroll(scrollOffset)\n\n mousedownInterval = setInterval(() => {\n this.\_navScroll(scrollOffset)\n }, 250)\n })\n $(document).on('mousedown', SELECTOR\_DATA\_TOGGLE\_SCROLL\_RIGHT, e => {\n e.preventDefault()\n clearInterval(mousedownInterval)\n\n let { scrollOffset } = this.\_config\n\n if (this.\_config.scrollBehaviorSwap) {\n scrollOffset = -scrollOffset\n }\n\n mousedown = true\n this.\_navScroll(scrollOffset)\n\n mousedownInterval = setInterval(() => {\n this.\_navScroll(scrollOffset)\n }, 250)\n })\n $(document).on('mouseup', () => {\n if (mousedown) {\n mousedown = false\n clearInterval(mousedownInterval)\n mousedownInterval = null\n }\n })\n }\n\n \_setItemActive(href) {\n $(`${SELECTOR\_SIDEBAR\_MENU\_ITEM}, ${SELECTOR\_HEADER\_DROPDOWN\_ITEM}`).removeClass('active')\n $(SELECTOR\_HEADER\_MENU\_ITEM).parent().removeClass('active')\n\n const $headerMenuItem = $(`${SELECTOR\_HEADER\_MENU\_ITEM}[href$=\"${href}\"]`)\n const $headerDropdownItem = $(`${SELECTOR\_HEADER\_DROPDOWN\_ITEM}[href$=\"${href}\"]`)\n const $sidebarMenuItem = $(`${SELECTOR\_SIDEBAR\_MENU\_ITEM}[href$=\"${href}\"]`)\n\n $headerMenuItem.each((i, e) => {\n $(e).parent().addClass('active')\n })\n $headerDropdownItem.each((i, e) => {\n $(e).addClass('active')\n })\n $sidebarMenuItem.each((i, e) => {\n $(e).addClass('active')\n $(e).parents('.nav-treeview').prevAll('.nav-link').addClass('active')\n })\n }\n\n \_fixHeight(tabEmpty = false) {\n if ($('body').hasClass(CLASS\_NAME\_FULLSCREEN\_MODE)) {\n const windowHeight = $(window).height()\n const navbarHeight = $(SELECTOR\_TAB\_NAV).outerHeight()\n $(`${SELECTOR\_TAB\_EMPTY}, ${SELECTOR\_TAB\_LOADING}, ${SELECTOR\_CONTENT\_IFRAME}`).height(windowHeight - navbarHeight)\n $(SELECTOR\_CONTENT\_WRAPPER).height(windowHeight)\n } else {\n const contentWrapperHeight = parseFloat($(SELECTOR\_CONTENT\_WRAPPER).css('height'))\n const navbarHeight = $(SELECTOR\_TAB\_NAV).outerHeight()\n if (tabEmpty == true) {\n setTimeout(() => {\n $(`${SELECTOR\_TAB\_EMPTY}, ${SELECTOR\_TAB\_LOADING}`).height(contentWrapperHeight - navbarHeight)\n }, 50)\n } else {\n $(SELECTOR\_CONTENT\_IFRAME).height(contentWrapperHeight - navbarHeight)\n }\n }\n }\n\n // Static\n\n static \_jQueryInterface(operation, ...args) {\n let data = $(this).data(DATA\_KEY)\n const \_options = $.extend({}, Default, $(this).data())\n\n if (!data) {\n data = new IFrame(this, \_options)\n $(this).data(DATA\_KEY, data)\n }\n\n if (typeof operation === 'string' && /createTab|openTabSidebar|switchTab|removeActiveTab/.test(operation)) {\n data[operation](...args)\n }\n }\n}\n\n/\*\*\n \* Data API\n \* ====================================================\n \*/\n\n$(window).on('load', () => {\n IFrame.\_jQueryInterface.call($(SELECTOR\_DATA\_TOGGLE))\n})\n\n/\*\*\n \* jQuery API\n \* ====================================================\n \*/\n\n$.fn[NAME] = IFrame.\_jQueryInterface\n$.fn[NAME].Constructor = IFrame\n$.fn[NAME].noConflict = function () {\n $.fn[NAME] = JQUERY\_NO\_CONFLICT\n return IFrame.\_jQueryInterface\n}\n\nexport default IFrame\n","/\*\*\n \* --------------------------------------------\n \* AdminLTE Layout.js\n \* License MIT\n \* --------------------------------------------\n \*/\n\nimport $ from 'jquery'\n\n/\*\*\n \* Constants\n \* ====================================================\n \*/\n\nconst NAME = 'Layout'\nconst DATA\_KEY = 'lte.layout'\nconst JQUERY\_NO\_CONFLICT = $.fn[NAME]\n\nconst SELECTOR\_HEADER = '.main-header'\nconst SELECTOR\_MAIN\_SIDEBAR = '.main-sidebar'\nconst SELECTOR\_SIDEBAR = '.main-sidebar .sidebar'\nconst SELECTOR\_CONTENT = '.content-wrapper'\nconst SELECTOR\_CONTROL\_SIDEBAR\_CONTENT = '.control-sidebar-content'\nconst SELECTOR\_CONTROL\_SIDEBAR\_BTN = '[data-widget=\"control-sidebar\"]'\nconst SELECTOR\_FOOTER = '.main-footer'\nconst SELECTOR\_PUSHMENU\_BTN = '[data-widget=\"pushmenu\"]'\nconst SELECTOR\_LOGIN\_BOX = '.login-box'\nconst SELECTOR\_REGISTER\_BOX = '.register-box'\nconst SELECTOR\_PRELOADER = '.preloader'\n\nconst CLASS\_NAME\_SIDEBAR\_COLLAPSED = 'sidebar-collapse'\nconst CLASS\_NAME\_SIDEBAR\_FOCUSED = 'sidebar-focused'\nconst CLASS\_NAME\_LAYOUT\_FIXED = 'layout-fixed'\nconst CLASS\_NAME\_CONTROL\_SIDEBAR\_SLIDE\_OPEN = 'control-sidebar-slide-open'\nconst CLASS\_NAME\_CONTROL\_SIDEBAR\_OPEN = 'control-sidebar-open'\n\nconst Default = {\n scrollbarTheme: 'os-theme-light',\n scrollbarAutoHide: 'l',\n panelAutoHeight: true,\n panelAutoHeightMode: 'min-height',\n preloadDuration: 200,\n loginRegisterAutoHeight: true\n}\n\n/\*\*\n \* Class Definition\n \* ====================================================\n \*/\n\nclass Layout {\n constructor(element, config) {\n this.\_config = config\n this.\_element = element\n }\n\n // Public\n\n fixLayoutHeight(extra = null) {\n const $body = $('body')\n let controlSidebar = 0\n\n if ($body.hasClass(CLASS\_NAME\_CONTROL\_SIDEBAR\_SLIDE\_OPEN) || $body.hasClass(CLASS\_NAME\_CONTROL\_SIDEBAR\_OPEN) || extra === 'control\_sidebar') {\n controlSidebar = $(SELECTOR\_CONTROL\_SIDEBAR\_CONTENT).outerHeight()\n }\n\n const heights = {\n window: $(window).height(),\n header: $(SELECTOR\_HEADER).length > 0 ? $(SELECTOR\_HEADER).outerHeight() : 0,\n footer: $(SELECTOR\_FOOTER).length > 0 ? $(SELECTOR\_FOOTER).outerHeight() : 0,\n sidebar: $(SELECTOR\_SIDEBAR).length > 0 ? $(SELECTOR\_SIDEBAR).height() : 0,\n controlSidebar\n }\n\n const max = this.\_max(heights)\n let offset = this.\_config.panelAutoHeight\n\n if (offset === true) {\n offset = 0\n }\n\n const $contentSelector = $(SELECTOR\_CONTENT)\n\n if (offset !== false) {\n if (max === heights.controlSidebar) {\n $contentSelector.css(this.\_config.panelAutoHeightMode, (max + offset))\n } else if (max === heights.window) {\n $contentSelector.css(this.\_config.panelAutoHeightMode, (max + offset) - heights.header - heights.footer)\n } else {\n $contentSelector.css(this.\_config.panelAutoHeightMode, (max + offset) - heights.header)\n }\n\n if (this.\_isFooterFixed()) {\n $contentSelector.css(this.\_config.panelAutoHeightMode, parseFloat($contentSelector.css(this.\_config.panelAutoHeightMode)) + heights.footer)\n }\n }\n\n if (!$body.hasClass(CLASS\_NAME\_LAYOUT\_FIXED)) {\n return\n }\n\n if (typeof $.fn.overlayScrollbars !== 'undefined') {\n $(SELECTOR\_SIDEBAR).overlayScrollbars({\n className: this.\_config.scrollbarTheme,\n sizeAutoCapable: true,\n scrollbars: {\n autoHide: this.\_config.scrollbarAutoHide,\n clickScrolling: true\n }\n })\n } else {\n $(SELECTOR\_SIDEBAR).css('overflow-y', 'auto')\n }\n }\n\n fixLoginRegisterHeight() {\n const $body = $('body')\n const $selector = $(`${SELECTOR\_LOGIN\_BOX}, ${SELECTOR\_REGISTER\_BOX}`)\n\n if ($selector.length === 0) {\n $body.css('height', 'auto')\n $('html').css('height', 'auto')\n } else {\n const boxHeight = $selector.height()\n\n if ($body.css(this.\_config.panelAutoHeightMode) !== boxHeight) {\n $body.css(this.\_config.panelAutoHeightMode, boxHeight)\n }\n }\n }\n\n // Private\n\n \_init() {\n // Activate layout height watcher\n this.fixLayoutHeight()\n\n if (this.\_config.loginRegisterAutoHeight === true) {\n this.fixLoginRegisterHeight()\n } else if (this.\_config.loginRegisterAutoHeight === parseInt(this.\_config.loginRegisterAutoHeight, 10)) {\n setInterval(this.fixLoginRegisterHeight, this.\_config.loginRegisterAutoHeight)\n }\n\n $(SELECTOR\_SIDEBAR)\n .on('collapsed.lte.treeview expanded.lte.treeview', () => {\n this.fixLayoutHeight()\n })\n\n $(SELECTOR\_MAIN\_SIDEBAR)\n .on('mouseenter mouseleave', () => {\n if ($('body').hasClass(CLASS\_NAME\_SIDEBAR\_COLLAPSED)) {\n this.fixLayoutHeight()\n }\n })\n\n $(SELECTOR\_PUSHMENU\_BTN)\n .on('collapsed.lte.pushmenu shown.lte.pushmenu', () => {\n setTimeout(() => {\n this.fixLayoutHeight()\n }, 300)\n })\n\n $(SELECTOR\_CONTROL\_SIDEBAR\_BTN)\n .on('collapsed.lte.controlsidebar', () => {\n this.fixLayoutHeight()\n })\n .on('expanded.lte.controlsidebar', () => {\n this.fixLayoutHeight('control\_sidebar')\n })\n\n $(window).resize(() => {\n this.fixLayoutHeight()\n })\n\n setTimeout(() => {\n $('body.hold-transition').removeClass('hold-transition')\n }, 50)\n\n setTimeout(() => {\n const $preloader = $(SELECTOR\_PRELOADER)\n if ($preloader) {\n $preloader.css('height', 0)\n setTimeout(() => {\n $preloader.children().hide()\n }, 200)\n }\n }, this.\_config.preloadDuration)\n }\n\n \_max(numbers) {\n // Calculate the maximum number in a list\n let max = 0\n\n Object.keys(numbers).forEach(key => {\n if (numbers[key] > max) {\n max = numbers[key]\n }\n })\n\n return max\n }\n\n \_isFooterFixed() {\n return $(SELECTOR\_FOOTER).css('position') === 'fixed'\n }\n\n // Static\n\n static \_jQueryInterface(config = '') {\n return this.each(function () {\n let data = $(this).data(DATA\_KEY)\n const \_options = $.extend({}, Default, $(this).data())\n\n if (!data) {\n data = new Layout($(this), \_options)\n $(this).data(DATA\_KEY, data)\n }\n\n if (config === 'init' || config === '') {\n data.\_init()\n } else if (config === 'fixLayoutHeight' || config === 'fixLoginRegisterHeight') {\n data[config]()\n }\n })\n }\n}\n\n/\*\*\n \* Data API\n \* ====================================================\n \*/\n\n$(window).on('load', () => {\n Layout.\_jQueryInterface.call($('body'))\n})\n\n$(`${SELECTOR\_SIDEBAR} a`)\n .on('focusin', () => {\n $(SELECTOR\_MAIN\_SIDEBAR).addClass(CLASS\_NAME\_SIDEBAR\_FOCUSED)\n })\n .on('focusout', () => {\n $(SELECTOR\_MAIN\_SIDEBAR).removeClass(CLASS\_NAME\_SIDEBAR\_FOCUSED)\n })\n\n/\*\*\n \* jQuery API\n \* ====================================================\n \*/\n\n$.fn[NAME] = Layout.\_jQueryInterface\n$.fn[NAME].Constructor = Layout\n$.fn[NAME].noConflict = function () {\n $.fn[NAME] = JQUERY\_NO\_CONFLICT\n return Layout.\_jQueryInterface\n}\n\nexport default Layout\n","/\*\*\n \* --------------------------------------------\n \* AdminLTE PushMenu.js\n \* License MIT\n \* --------------------------------------------\n \*/\n\nimport $ from 'jquery'\n\n/\*\*\n \* Constants\n \* ====================================================\n \*/\n\nconst NAME = 'PushMenu'\nconst DATA\_KEY = 'lte.pushmenu'\nconst EVENT\_KEY = `.${DATA\_KEY}`\nconst JQUERY\_NO\_CONFLICT = $.fn[NAME]\n\nconst EVENT\_COLLAPSED = `collapsed${EVENT\_KEY}`\nconst EVENT\_SHOWN = `shown${EVENT\_KEY}`\n\nconst SELECTOR\_TOGGLE\_BUTTON = '[data-widget=\"pushmenu\"]'\nconst SELECTOR\_BODY = 'body'\nconst SELECTOR\_OVERLAY = '#sidebar-overlay'\nconst SELECTOR\_WRAPPER = '.wrapper'\n\nconst CLASS\_NAME\_COLLAPSED = 'sidebar-collapse'\nconst CLASS\_NAME\_OPEN = 'sidebar-open'\nconst CLASS\_NAME\_IS\_OPENING = 'sidebar-is-opening'\nconst CLASS\_NAME\_CLOSED = 'sidebar-closed'\n\nconst Default = {\n autoCollapseSize: 992,\n enableRemember: false,\n noTransitionAfterReload: true\n}\n\n/\*\*\n \* Class Definition\n \* ====================================================\n \*/\n\nclass PushMenu {\n constructor(element, options) {\n this.\_element = element\n this.\_options = $.extend({}, Default, options)\n\n if ($(SELECTOR\_OVERLAY).length === 0) {\n this.\_addOverlay()\n }\n\n this.\_init()\n }\n\n // Public\n\n expand() {\n const $bodySelector = $(SELECTOR\_BODY)\n\n if (this.\_options.autoCollapseSize && $(window).width() <= this.\_options.autoCollapseSize) {\n $bodySelector.addClass(CLASS\_NAME\_OPEN)\n }\n\n $bodySelector.addClass(CLASS\_NAME\_IS\_OPENING).removeClass(`${CLASS\_NAME\_COLLAPSED} ${CLASS\_NAME\_CLOSED}`).delay(50).queue(function () {\n $bodySelector.removeClass(CLASS\_NAME\_IS\_OPENING)\n $(this).dequeue()\n })\n\n if (this.\_options.enableRemember) {\n localStorage.setItem(`remember${EVENT\_KEY}`, CLASS\_NAME\_OPEN)\n }\n\n $(this.\_element).trigger($.Event(EVENT\_SHOWN))\n }\n\n collapse() {\n const $bodySelector = $(SELECTOR\_BODY)\n\n if (this.\_options.autoCollapseSize && $(window).width() <= this.\_options.autoCollapseSize) {\n $bodySelector.removeClass(CLASS\_NAME\_OPEN).addClass(CLASS\_NAME\_CLOSED)\n }\n\n $bodySelector.addClass(CLASS\_NAME\_COLLAPSED)\n\n if (this.\_options.enableRemember) {\n localStorage.setItem(`remember${EVENT\_KEY}`, CLASS\_NAME\_COLLAPSED)\n }\n\n $(this.\_element).trigger($.Event(EVENT\_COLLAPSED))\n }\n\n toggle() {\n if ($(SELECTOR\_BODY).hasClass(CLASS\_NAME\_COLLAPSED)) {\n this.expand()\n } else {\n this.collapse()\n }\n }\n\n autoCollapse(resize = false) {\n if (!this.\_options.autoCollapseSize) {\n return\n }\n\n const $bodySelector = $(SELECTOR\_BODY)\n\n if ($(window).width() <= this.\_options.autoCollapseSize) {\n if (!$bodySelector.hasClass(CLASS\_NAME\_OPEN)) {\n this.collapse()\n }\n } else if (resize === true) {\n if ($bodySelector.hasClass(CLASS\_NAME\_OPEN)) {\n $bodySelector.removeClass(CLASS\_NAME\_OPEN)\n } else if ($bodySelector.hasClass(CLASS\_NAME\_CLOSED)) {\n this.expand()\n }\n }\n }\n\n remember() {\n if (!this.\_options.enableRemember) {\n return\n }\n\n const $body = $('body')\n const toggleState = localStorage.getItem(`remember${EVENT\_KEY}`)\n\n if (toggleState === CLASS\_NAME\_COLLAPSED) {\n if (this.\_options.noTransitionAfterReload) {\n $body.addClass('hold-transition').addClass(CLASS\_NAME\_COLLAPSED).delay(50).queue(function () {\n $(this).removeClass('hold-transition')\n $(this).dequeue()\n })\n } else {\n $body.addClass(CLASS\_NAME\_COLLAPSED)\n }\n } else if (this.\_options.noTransitionAfterReload) {\n $body.addClass('hold-transition').removeClass(CLASS\_NAME\_COLLAPSED).delay(50).queue(function () {\n $(this).removeClass('hold-transition')\n $(this).dequeue()\n })\n } else {\n $body.removeClass(CLASS\_NAME\_COLLAPSED)\n }\n }\n\n // Private\n\n \_init() {\n this.remember()\n this.autoCollapse()\n\n $(window).resize(() => {\n this.autoCollapse(true)\n })\n }\n\n \_addOverlay() {\n const overlay = $('<div />', {\n id: 'sidebar-overlay'\n })\n\n overlay.on('click', () => {\n this.collapse()\n })\n\n $(SELECTOR\_WRAPPER).append(overlay)\n }\n\n // Static\n\n static \_jQueryInterface(operation) {\n return this.each(function () {\n let data = $(this).data(DATA\_KEY)\n const \_options = $.extend({}, Default, $(this).data())\n\n if (!data) {\n data = new PushMenu(this, \_options)\n $(this).data(DATA\_KEY, data)\n }\n\n if (typeof operation === 'string' && /collapse|expand|toggle/.test(operation)) {\n data[operation]()\n }\n })\n }\n}\n\n/\*\*\n \* Data API\n \* ====================================================\n \*/\n\n$(document).on('click', SELECTOR\_TOGGLE\_BUTTON, event => {\n event.preventDefault()\n\n let button = event.currentTarget\n\n if ($(button).data('widget') !== 'pushmenu') {\n button = $(button).closest(SELECTOR\_TOGGLE\_BUTTON)\n }\n\n PushMenu.\_jQueryInterface.call($(button), 'toggle')\n})\n\n$(window).on('load', () => {\n PushMenu.\_jQueryInterface.call($(SELECTOR\_TOGGLE\_BUTTON))\n})\n\n/\*\*\n \* jQuery API\n \* ====================================================\n \*/\n\n$.fn[NAME] = PushMenu.\_jQueryInterface\n$.fn[NAME].Constructor = PushMenu\n$.fn[NAME].noConflict = function () {\n $.fn[NAME] = JQUERY\_NO\_CONFLICT\n return PushMenu.\_jQueryInterface\n}\n\nexport default PushMenu\n","/\*\*\n \* --------------------------------------------\n \* AdminLTE SidebarSearch.js\n \* License MIT\n \* --------------------------------------------\n \*/\n\nimport $, { trim } from 'jquery'\n\n/\*\*\n \* Constants\n \* ====================================================\n \*/\n\nconst NAME = 'SidebarSearch'\nconst DATA\_KEY = 'lte.sidebar-search'\nconst JQUERY\_NO\_CONFLICT = $.fn[NAME]\n\nconst CLASS\_NAME\_OPEN = 'sidebar-search-open'\nconst CLASS\_NAME\_ICON\_SEARCH = 'fa-search'\nconst CLASS\_NAME\_ICON\_CLOSE = 'fa-times'\nconst CLASS\_NAME\_HEADER = 'nav-header'\nconst CLASS\_NAME\_SEARCH\_RESULTS = 'sidebar-search-results'\nconst CLASS\_NAME\_LIST\_GROUP = 'list-group'\n\nconst SELECTOR\_DATA\_WIDGET = '[data-widget=\"sidebar-search\"]'\nconst SELECTOR\_SIDEBAR = '.main-sidebar .nav-sidebar'\nconst SELECTOR\_NAV\_LINK = '.nav-link'\nconst SELECTOR\_NAV\_TREEVIEW = '.nav-treeview'\nconst SELECTOR\_SEARCH\_INPUT = `${SELECTOR\_DATA\_WIDGET} .form-control`\nconst SELECTOR\_SEARCH\_BUTTON = `${SELECTOR\_DATA\_WIDGET} .btn`\nconst SELECTOR\_SEARCH\_ICON = `${SELECTOR\_SEARCH\_BUTTON} i`\nconst SELECTOR\_SEARCH\_LIST\_GROUP = `.${CLASS\_NAME\_LIST\_GROUP}`\nconst SELECTOR\_SEARCH\_RESULTS = `.${CLASS\_NAME\_SEARCH\_RESULTS}`\nconst SELECTOR\_SEARCH\_RESULTS\_GROUP = `${SELECTOR\_SEARCH\_RESULTS} .${CLASS\_NAME\_LIST\_GROUP}`\n\nconst Default = {\n arrowSign: '->',\n minLength: 3,\n maxResults: 7,\n highlightName: true,\n highlightPath: false,\n highlightClass: 'text-light',\n notFoundText: 'No element found!'\n}\n\nconst SearchItems = []\n\n/\*\*\n \* Class Definition\n \* ====================================================\n \*/\n\nclass SidebarSearch {\n constructor(\_element, \_options) {\n this.element = \_element\n this.options = $.extend({}, Default, \_options)\n this.items = []\n }\n\n // Public\n\n init() {\n if ($(SELECTOR\_DATA\_WIDGET).length === 0) {\n return\n }\n\n if ($(SELECTOR\_DATA\_WIDGET).next(SELECTOR\_SEARCH\_RESULTS).length === 0) {\n $(SELECTOR\_DATA\_WIDGET).after(\n $('<div />', { class: CLASS\_NAME\_SEARCH\_RESULTS })\n )\n }\n\n if ($(SELECTOR\_SEARCH\_RESULTS).children(SELECTOR\_SEARCH\_LIST\_GROUP).length === 0) {\n $(SELECTOR\_SEARCH\_RESULTS).append(\n $('<div />', { class: CLASS\_NAME\_LIST\_GROUP })\n )\n }\n\n this.\_addNotFound()\n\n $(SELECTOR\_SIDEBAR).children().each((i, child) => {\n this.\_parseItem(child)\n })\n }\n\n search() {\n const searchValue = $(SELECTOR\_SEARCH\_INPUT).val().toLowerCase()\n if (searchValue.length < this.options.minLength) {\n $(SELECTOR\_SEARCH\_RESULTS\_GROUP).empty()\n this.\_addNotFound()\n this.close()\n return\n }\n\n const searchResults = SearchItems.filter(item => (item.name).toLowerCase().includes(searchValue))\n const endResults = $(searchResults.slice(0, this.options.maxResults))\n $(SELECTOR\_SEARCH\_RESULTS\_GROUP).empty()\n\n if (endResults.length === 0) {\n this.\_addNotFound()\n } else {\n endResults.each((i, result) => {\n $(SELECTOR\_SEARCH\_RESULTS\_GROUP).append(this.\_renderItem(escape(result.name), escape(result.link), result.path))\n })\n }\n\n this.open()\n }\n\n open() {\n $(SELECTOR\_DATA\_WIDGET).parent().addClass(CLASS\_NAME\_OPEN)\n $(SELECTOR\_SEARCH\_ICON).removeClass(CLASS\_NAME\_ICON\_SEARCH).addClass(CLASS\_NAME\_ICON\_CLOSE)\n }\n\n close() {\n $(SELECTOR\_DATA\_WIDGET).parent().removeClass(CLASS\_NAME\_OPEN)\n $(SELECTOR\_SEARCH\_ICON).removeClass(CLASS\_NAME\_ICON\_CLOSE).addClass(CLASS\_NAME\_ICON\_SEARCH)\n }\n\n toggle() {\n if ($(SELECTOR\_DATA\_WIDGET).parent().hasClass(CLASS\_NAME\_OPEN)) {\n this.close()\n } else {\n this.open()\n }\n }\n\n // Private\n\n \_parseItem(item, path = []) {\n if ($(item).hasClass(CLASS\_NAME\_HEADER)) {\n return\n }\n\n const itemObject = {}\n const navLink = $(item).clone().find(`> ${SELECTOR\_NAV\_LINK}`)\n const navTreeview = $(item).clone().find(`> ${SELECTOR\_NAV\_TREEVIEW}`)\n\n const link = navLink.attr('href')\n const name = navLink.find('p').children().remove().end().text()\n\n itemObject.name = this.\_trimText(name)\n itemObject.link = link\n itemObject.path = path\n\n if (navTreeview.length === 0) {\n SearchItems.push(itemObject)\n } else {\n const newPath = itemObject.path.concat([itemObject.name])\n navTreeview.children().each((i, child) => {\n this.\_parseItem(child, newPath)\n })\n }\n }\n\n \_trimText(text) {\n return trim(text.replace(/(\\r\\n|\\n|\\r)/gm, ' '))\n }\n\n \_renderItem(name, link, path) {\n path = path.join(` ${this.options.arrowSign} `)\n name = unescape(name)\n\n if (this.options.highlightName || this.options.highlightPath) {\n const searchValue = $(SELECTOR\_SEARCH\_INPUT).val().toLowerCase()\n const regExp = new RegExp(searchValue, 'gi')\n\n if (this.options.highlightName) {\n name = name.replace(\n regExp,\n str => {\n return `<strong class=\"${this.options.highlightClass}\">${str}</strong>`\n }\n )\n }\n\n if (this.options.highlightPath) {\n path = path.replace(\n regExp,\n str => {\n return `<strong class=\"${this.options.highlightClass}\">${str}</strong>`\n }\n )\n }\n }\n\n const groupItemElement = $('<a/>', {\n href: link,\n class: 'list-group-item'\n })\n const searchTitleElement = $('<div/>', {\n class: 'search-title'\n }).html(name)\n const searchPathElement = $('<div/>', {\n class: 'search-path'\n }).html(path)\n\n groupItemElement.append(searchTitleElement).append(searchPathElement)\n\n return groupItemElement\n }\n\n \_addNotFound() {\n $(SELECTOR\_SEARCH\_RESULTS\_GROUP).append(this.\_renderItem(this.options.notFoundText, '#', []))\n }\n\n // Static\n\n static \_jQueryInterface(config) {\n let data = $(this).data(DATA\_KEY)\n\n if (!data) {\n data = $(this).data()\n }\n\n const \_options = $.extend({}, Default, typeof config === 'object' ? config : data)\n const plugin = new SidebarSearch($(this), \_options)\n\n $(this).data(DATA\_KEY, typeof config === 'object' ? config : data)\n\n if (typeof config === 'string' && /init|toggle|close|open|search/.test(config)) {\n plugin[config]()\n } else {\n plugin.init()\n }\n }\n}\n\n/\*\*\n \* Data API\n \* ====================================================\n \*/\n$(document).on('click', SELECTOR\_SEARCH\_BUTTON, event => {\n event.preventDefault()\n\n SidebarSearch.\_jQueryInterface.call($(SELECTOR\_DATA\_WIDGET), 'toggle')\n})\n\n$(document).on('keyup', SELECTOR\_SEARCH\_INPUT, event => {\n if (event.keyCode == 38) {\n event.preventDefault()\n $(SELECTOR\_SEARCH\_RESULTS\_GROUP).children().last().focus()\n return\n }\n\n if (event.keyCode == 40) {\n event.preventDefault()\n $(SELECTOR\_SEARCH\_RESULTS\_GROUP).children().first().focus()\n return\n }\n\n setTimeout(() => {\n SidebarSearch.\_jQueryInterface.call($(SELECTOR\_DATA\_WIDGET), 'search')\n }, 100)\n})\n\n$(document).on('keydown', SELECTOR\_SEARCH\_RESULTS\_GROUP, event => {\n const $focused = $(':focus')\n\n if (event.keyCode == 38) {\n event.preventDefault()\n\n if ($focused.is(':first-child')) {\n $focused.siblings().last().focus()\n } else {\n $focused.prev().focus()\n }\n }\n\n if (event.keyCode == 40) {\n event.preventDefault()\n\n if ($focused.is(':last-child')) {\n $focused.siblings().first().focus()\n } else {\n $focused.next().focus()\n }\n }\n})\n\n$(window).on('load', () => {\n SidebarSearch.\_jQueryInterface.call($(SELECTOR\_DATA\_WIDGET), 'init')\n})\n\n/\*\*\n \* jQuery API\n \* ====================================================\n \*/\n\n$.fn[NAME] = SidebarSearch.\_jQueryInterface\n$.fn[NAME].Constructor = SidebarSearch\n$.fn[NAME].noConflict = function () {\n $.fn[NAME] = JQUERY\_NO\_CONFLICT\n return SidebarSearch.\_jQueryInterface\n}\n\nexport default SidebarSearch\n","/\*\*\n \* --------------------------------------------\n \* AdminLTE NavbarSearch.js\n \* License MIT\n \* --------------------------------------------\n \*/\n\nimport $ from 'jquery'\n\n/\*\*\n \* Constants\n \* ====================================================\n \*/\n\nconst NAME = 'NavbarSearch'\nconst DATA\_KEY = 'lte.navbar-search'\nconst JQUERY\_NO\_CONFLICT = $.fn[NAME]\n\nconst SELECTOR\_TOGGLE\_BUTTON = '[data-widget=\"navbar-search\"]'\nconst SELECTOR\_SEARCH\_BLOCK = '.navbar-search-block'\nconst SELECTOR\_SEARCH\_INPUT = '.form-control'\n\nconst CLASS\_NAME\_OPEN = 'navbar-search-open'\n\nconst Default = {\n resetOnClose: true,\n target: SELECTOR\_SEARCH\_BLOCK\n}\n\n/\*\*\n \* Class Definition\n \* ====================================================\n \*/\n\nclass NavbarSearch {\n constructor(\_element, \_options) {\n this.\_element = \_element\n this.\_config = $.extend({}, Default, \_options)\n }\n\n // Public\n\n open() {\n $(this.\_config.target).css('display', 'flex').hide().fadeIn().addClass(CLASS\_NAME\_OPEN)\n $(`${this.\_config.target} ${SELECTOR\_SEARCH\_INPUT}`).focus()\n }\n\n close() {\n $(this.\_config.target).fadeOut().removeClass(CLASS\_NAME\_OPEN)\n\n if (this.\_config.resetOnClose) {\n $(`${this.\_config.target} ${SELECTOR\_SEARCH\_INPUT}`).val('')\n }\n }\n\n toggle() {\n if ($(this.\_config.target).hasClass(CLASS\_NAME\_OPEN)) {\n this.close()\n } else {\n this.open()\n }\n }\n\n // Static\n\n static \_jQueryInterface(options) {\n return this.each(function () {\n let data = $(this).data(DATA\_KEY)\n const \_options = $.extend({}, Default, $(this).data())\n\n if (!data) {\n data = new NavbarSearch(this, \_options)\n $(this).data(DATA\_KEY, data)\n }\n\n if (!/toggle|close|open/.test(options)) {\n throw new Error(`Undefined method ${options}`)\n }\n\n data[options]()\n })\n }\n}\n\n/\*\*\n \* Data API\n \* ====================================================\n \*/\n$(document).on('click', SELECTOR\_TOGGLE\_BUTTON, event => {\n event.preventDefault()\n\n let button = $(event.currentTarget)\n\n if (button.data('widget') !== 'navbar-search') {\n button = button.closest(SELECTOR\_TOGGLE\_BUTTON)\n }\n\n NavbarSearch.\_jQueryInterface.call(button, 'toggle')\n})\n\n/\*\*\n \* jQuery API\n \* ====================================================\n \*/\n\n$.fn[NAME] = NavbarSearch.\_jQueryInterface\n$.fn[NAME].Constructor = NavbarSearch\n$.fn[NAME].noConflict = function () {\n $.fn[NAME] = JQUERY\_NO\_CONFLICT\n return NavbarSearch.\_jQueryInterface\n}\n\nexport default NavbarSearch\n","/\*\*\n \* --------------------------------------------\n \* AdminLTE Toasts.js\n \* License MIT\n \* --------------------------------------------\n \*/\n\nimport $ from 'jquery'\n\n/\*\*\n \* Constants\n \* ====================================================\n \*/\n\nconst NAME = 'Toasts'\nconst DATA\_KEY = 'lte.toasts'\nconst EVENT\_KEY = `.${DATA\_KEY}`\nconst JQUERY\_NO\_CONFLICT = $.fn[NAME]\n\nconst EVENT\_INIT = `init${EVENT\_KEY}`\nconst EVENT\_CREATED = `created${EVENT\_KEY}`\nconst EVENT\_REMOVED = `removed${EVENT\_KEY}`\n\nconst SELECTOR\_CONTAINER\_TOP\_RIGHT = '#toastsContainerTopRight'\nconst SELECTOR\_CONTAINER\_TOP\_LEFT = '#toastsContainerTopLeft'\nconst SELECTOR\_CONTAINER\_BOTTOM\_RIGHT = '#toastsContainerBottomRight'\nconst SELECTOR\_CONTAINER\_BOTTOM\_LEFT = '#toastsContainerBottomLeft'\n\nconst CLASS\_NAME\_TOP\_RIGHT = 'toasts-top-right'\nconst CLASS\_NAME\_TOP\_LEFT = 'toasts-top-left'\nconst CLASS\_NAME\_BOTTOM\_RIGHT = 'toasts-bottom-right'\nconst CLASS\_NAME\_BOTTOM\_LEFT = 'toasts-bottom-left'\n\nconst POSITION\_TOP\_RIGHT = 'topRight'\nconst POSITION\_TOP\_LEFT = 'topLeft'\nconst POSITION\_BOTTOM\_RIGHT = 'bottomRight'\nconst POSITION\_BOTTOM\_LEFT = 'bottomLeft'\n\nconst Default = {\n position: POSITION\_TOP\_RIGHT,\n fixed: true,\n autohide: false,\n autoremove: true,\n delay: 1000,\n fade: true,\n icon: null,\n image: null,\n imageAlt: null,\n imageHeight: '25px',\n title: null,\n subtitle: null,\n close: true,\n body: null,\n class: null\n}\n\n/\*\*\n \* Class Definition\n \* ====================================================\n \*/\nclass Toasts {\n constructor(element, config) {\n this.\_config = config\n this.\_prepareContainer()\n\n $('body').trigger($.Event(EVENT\_INIT))\n }\n\n // Public\n\n create() {\n const toast = $('<div class=\"toast\" role=\"alert\" aria-live=\"assertive\" aria-atomic=\"true\"/>')\n\n toast.data('autohide', this.\_config.autohide)\n toast.data('animation', this.\_config.fade)\n\n if (this.\_config.class) {\n toast.addClass(this.\_config.class)\n }\n\n if (this.\_config.delay && this.\_config.delay != 500) {\n toast.data('delay', this.\_config.delay)\n }\n\n const toastHeader = $('<div class=\"toast-header\">')\n\n if (this.\_config.image != null) {\n const toastImage = $('<img />').addClass('rounded mr-2').attr('src', this.\_config.image).attr('alt', this.\_config.imageAlt)\n\n if (this.\_config.imageHeight != null) {\n toastImage.height(this.\_config.imageHeight).width('auto')\n }\n\n toastHeader.append(toastImage)\n }\n\n if (this.\_config.icon != null) {\n toastHeader.append($('<i />').addClass('mr-2').addClass(this.\_config.icon))\n }\n\n if (this.\_config.title != null) {\n toastHeader.append($('<strong />').addClass('mr-auto').html(this.\_config.title))\n }\n\n if (this.\_config.subtitle != null) {\n toastHeader.append($('<small />').html(this.\_config.subtitle))\n }\n\n if (this.\_config.close == true) {\n const toastClose = $('<button data-dismiss=\"toast\" />').attr('type', 'button').addClass('ml-2 mb-1 close').attr('aria-label', 'Close').append('<span aria-hidden=\"true\">&times;</span>')\n\n if (this.\_config.title == null) {\n toastClose.toggleClass('ml-2 ml-auto')\n }\n\n toastHeader.append(toastClose)\n }\n\n toast.append(toastHeader)\n\n if (this.\_config.body != null) {\n toast.append($('<div class=\"toast-body\" />').html(this.\_config.body))\n }\n\n $(this.\_getContainerId()).prepend(toast)\n\n const $body = $('body')\n\n $body.trigger($.Event(EVENT\_CREATED))\n toast.toast('show')\n\n if (this.\_config.autoremove) {\n toast.on('hidden.bs.toast', function () {\n $(this).delay(200).remove()\n $body.trigger($.Event(EVENT\_REMOVED))\n })\n }\n }\n\n // Static\n\n \_getContainerId() {\n if (this.\_config.position == POSITION\_TOP\_RIGHT) {\n return SELECTOR\_CONTAINER\_TOP\_RIGHT\n }\n\n if (this.\_config.position == POSITION\_TOP\_LEFT) {\n return SELECTOR\_CONTAINER\_TOP\_LEFT\n }\n\n if (this.\_config.position == POSITION\_BOTTOM\_RIGHT) {\n return SELECTOR\_CONTAINER\_BOTTOM\_RIGHT\n }\n\n if (this.\_config.position == POSITION\_BOTTOM\_LEFT) {\n return SELECTOR\_CONTAINER\_BOTTOM\_LEFT\n }\n }\n\n \_prepareContainer() {\n if ($(this.\_getContainerId()).length === 0) {\n const container = $('<div />').attr('id', this.\_getContainerId().replace('#', ''))\n if (this.\_config.position == POSITION\_TOP\_RIGHT) {\n container.addClass(CLASS\_NAME\_TOP\_RIGHT)\n } else if (this.\_config.position == POSITION\_TOP\_LEFT) {\n container.addClass(CLASS\_NAME\_TOP\_LEFT)\n } else if (this.\_config.position == POSITION\_BOTTOM\_RIGHT) {\n container.addClass(CLASS\_NAME\_BOTTOM\_RIGHT)\n } else if (this.\_config.position == POSITION\_BOTTOM\_LEFT) {\n container.addClass(CLASS\_NAME\_BOTTOM\_LEFT)\n }\n\n $('body').append(container)\n }\n\n if (this.\_config.fixed) {\n $(this.\_getContainerId()).addClass('fixed')\n } else {\n $(this.\_getContainerId()).removeClass('fixed')\n }\n }\n\n // Static\n\n static \_jQueryInterface(option, config) {\n return this.each(function () {\n const \_options = $.extend({}, Default, config)\n const toast = new Toasts($(this), \_options)\n\n if (option === 'create') {\n toast[option]()\n }\n })\n }\n}\n\n/\*\*\n \* jQuery API\n \* ====================================================\n \*/\n\n$.fn[NAME] = Toasts.\_jQueryInterface\n$.fn[NAME].Constructor = Toasts\n$.fn[NAME].noConflict = function () {\n $.fn[NAME] = JQUERY\_NO\_CONFLICT\n return Toasts.\_jQueryInterface\n}\n\nexport default Toasts\n","/\*\*\n \* --------------------------------------------\n \* AdminLTE TodoList.js\n \* License MIT\n \* --------------------------------------------\n \*/\n\nimport $ from 'jquery'\n\n/\*\*\n \* Constants\n \* ====================================================\n \*/\n\nconst NAME = 'TodoList'\nconst DATA\_KEY = 'lte.todolist'\nconst JQUERY\_NO\_CONFLICT = $.fn[NAME]\n\nconst SELECTOR\_DATA\_TOGGLE = '[data-widget=\"todo-list\"]'\nconst CLASS\_NAME\_TODO\_LIST\_DONE = 'done'\n\nconst Default = {\n onCheck(item) {\n return item\n },\n onUnCheck(item) {\n return item\n }\n}\n\n/\*\*\n \* Class Definition\n \* ====================================================\n \*/\n\nclass TodoList {\n constructor(element, config) {\n this.\_config = config\n this.\_element = element\n\n this.\_init()\n }\n\n // Public\n\n toggle(item) {\n item.parents('li').toggleClass(CLASS\_NAME\_TODO\_LIST\_DONE)\n if (!$(item).prop('checked')) {\n this.unCheck($(item))\n return\n }\n\n this.check(item)\n }\n\n check(item) {\n this.\_config.onCheck.call(item)\n }\n\n unCheck(item) {\n this.\_config.onUnCheck.call(item)\n }\n\n // Private\n\n \_init() {\n const $toggleSelector = this.\_element\n\n $toggleSelector.find('input:checkbox:checked').parents('li').toggleClass(CLASS\_NAME\_TODO\_LIST\_DONE)\n $toggleSelector.on('change', 'input:checkbox', event => {\n this.toggle($(event.target))\n })\n }\n\n // Static\n\n static \_jQueryInterface(config) {\n return this.each(function () {\n let data = $(this).data(DATA\_KEY)\n\n if (!data) {\n data = $(this).data()\n }\n\n const \_options = $.extend({}, Default, typeof config === 'object' ? config : data)\n const plugin = new TodoList($(this), \_options)\n\n $(this).data(DATA\_KEY, typeof config === 'object' ? config : data)\n\n if (config === 'init') {\n plugin[config]()\n }\n })\n }\n}\n\n/\*\*\n \* Data API\n \* ====================================================\n \*/\n\n$(window).on('load', () => {\n TodoList.\_jQueryInterface.call($(SELECTOR\_DATA\_TOGGLE))\n})\n\n/\*\*\n \* jQuery API\n \* ====================================================\n \*/\n\n$.fn[NAME] = TodoList.\_jQueryInterface\n$.fn[NAME].Constructor = TodoList\n$.fn[NAME].noConflict = function () {\n $.fn[NAME] = JQUERY\_NO\_CONFLICT\n return TodoList.\_jQueryInterface\n}\n\nexport default TodoList\n","/\*\*\n \* --------------------------------------------\n \* AdminLTE Treeview.js\n \* License MIT\n \* --------------------------------------------\n \*/\n\nimport $ from 'jquery'\n\n/\*\*\n \* Constants\n \* ====================================================\n \*/\n\nconst NAME = 'Treeview'\nconst DATA\_KEY = 'lte.treeview'\nconst EVENT\_KEY = `.${DATA\_KEY}`\nconst JQUERY\_NO\_CONFLICT = $.fn[NAME]\n\nconst EVENT\_EXPANDED = `expanded${EVENT\_KEY}`\nconst EVENT\_COLLAPSED = `collapsed${EVENT\_KEY}`\nconst EVENT\_LOAD\_DATA\_API = `load${EVENT\_KEY}`\n\nconst SELECTOR\_LI = '.nav-item'\nconst SELECTOR\_LINK = '.nav-link'\nconst SELECTOR\_TREEVIEW\_MENU = '.nav-treeview'\nconst SELECTOR\_OPEN = '.menu-open'\nconst SELECTOR\_DATA\_WIDGET = '[data-widget=\"treeview\"]'\n\nconst CLASS\_NAME\_OPEN = 'menu-open'\nconst CLASS\_NAME\_IS\_OPENING = 'menu-is-opening'\nconst CLASS\_NAME\_SIDEBAR\_COLLAPSED = 'sidebar-collapse'\n\nconst Default = {\n trigger: `${SELECTOR\_DATA\_WIDGET} ${SELECTOR\_LINK}`,\n animationSpeed: 300,\n accordion: true,\n expandSidebar: false,\n sidebarButtonSelector: '[data-widget=\"pushmenu\"]'\n}\n\n/\*\*\n \* Class Definition\n \* ====================================================\n \*/\nclass Treeview {\n constructor(element, config) {\n this.\_config = config\n this.\_element = element\n }\n\n // Public\n\n init() {\n $(`${SELECTOR\_LI}${SELECTOR\_OPEN} ${SELECTOR\_TREEVIEW\_MENU}${SELECTOR\_OPEN}`).css('display', 'block')\n this.\_setupListeners()\n }\n\n expand(treeviewMenu, parentLi) {\n const expandedEvent = $.Event(EVENT\_EXPANDED)\n\n if (this.\_config.accordion) {\n const openMenuLi = parentLi.siblings(SELECTOR\_OPEN).first()\n const openTreeview = openMenuLi.find(SELECTOR\_TREEVIEW\_MENU).first()\n this.collapse(openTreeview, openMenuLi)\n }\n\n parentLi.addClass(CLASS\_NAME\_IS\_OPENING)\n treeviewMenu.stop().slideDown(this.\_config.animationSpeed, () => {\n parentLi.addClass(CLASS\_NAME\_OPEN)\n $(this.\_element).trigger(expandedEvent)\n })\n\n if (this.\_config.expandSidebar) {\n this.\_expandSidebar()\n }\n }\n\n collapse(treeviewMenu, parentLi) {\n const collapsedEvent = $.Event(EVENT\_COLLAPSED)\n\n parentLi.removeClass(`${CLASS\_NAME\_IS\_OPENING} ${CLASS\_NAME\_OPEN}`)\n treeviewMenu.stop().slideUp(this.\_config.animationSpeed, () => {\n $(this.\_element).trigger(collapsedEvent)\n treeviewMenu.find(`${SELECTOR\_OPEN} > ${SELECTOR\_TREEVIEW\_MENU}`).slideUp()\n treeviewMenu.find(SELECTOR\_OPEN).removeClass(CLASS\_NAME\_OPEN)\n })\n }\n\n toggle(event) {\n const $relativeTarget = $(event.currentTarget)\n const $parent = $relativeTarget.parent()\n\n let treeviewMenu = $parent.find(`> ${SELECTOR\_TREEVIEW\_MENU}`)\n\n if (!treeviewMenu.is(SELECTOR\_TREEVIEW\_MENU)) {\n if (!$parent.is(SELECTOR\_LI)) {\n treeviewMenu = $parent.parent().find(`> ${SELECTOR\_TREEVIEW\_MENU}`)\n }\n\n if (!treeviewMenu.is(SELECTOR\_TREEVIEW\_MENU)) {\n return\n }\n }\n\n event.preventDefault()\n\n const parentLi = $relativeTarget.parents(SELECTOR\_LI).first()\n const isOpen = parentLi.hasClass(CLASS\_NAME\_OPEN)\n\n if (isOpen) {\n this.collapse($(treeviewMenu), parentLi)\n } else {\n this.expand($(treeviewMenu), parentLi)\n }\n }\n\n // Private\n\n \_setupListeners() {\n const elementId = this.\_element.attr('id') !== undefined ? `#${this.\_element.attr('id')}` : ''\n $(document).on('click', `${elementId}${this.\_config.trigger}`, event => {\n this.toggle(event)\n })\n }\n\n \_expandSidebar() {\n if ($('body').hasClass(CLASS\_NAME\_SIDEBAR\_COLLAPSED)) {\n $(this.\_config.sidebarButtonSelector).PushMenu('expand')\n }\n }\n\n // Static\n\n static \_jQueryInterface(config) {\n return this.each(function () {\n let data = $(this).data(DATA\_KEY)\n const \_options = $.extend({}, Default, $(this).data())\n\n if (!data) {\n data = new Treeview($(this), \_options)\n $(this).data(DATA\_KEY, data)\n }\n\n if (config === 'init') {\n data[config]()\n }\n })\n }\n}\n\n/\*\*\n \* Data API\n \* ====================================================\n \*/\n\n$(window).on(EVENT\_LOAD\_DATA\_API, () => {\n $(SELECTOR\_DATA\_WIDGET).each(function () {\n Treeview.\_jQueryInterface.call($(this), 'init')\n })\n})\n\n/\*\*\n \* jQuery API\n \* ====================================================\n \*/\n\n$.fn[NAME] = Treeview.\_jQueryInterface\n$.fn[NAME].Constructor = Treeview\n$.fn[NAME].noConflict = function () {\n $.fn[NAME] = JQUERY\_NO\_CONFLICT\n return Treeview.\_jQueryInterface\n}\n\nexport default Treeview\n"]}