Atitit video 播放器使用总结

  <!-- video js-->

  <link href="https://vjs.zencdn.net/7.4.1/video-js.css" rel="stylesheet">

  <script src='https://vjs.zencdn.net/7.4.1/video.js'></script>

  <script src="https://cdnjs.cloudflare.com/ajax/libs/videojs-contrib-hls/5.15.0/videojs-contrib-hls.min.js"></script>

  <!--

  <link href="../app\_videomd/video-js.css" rel="stylesheet">

  <script src='../app\_videomd/video.js'></script>

  <script src="../app\_videomd/videojs-contrib-hls.min.js"></script>

  -->

  <style>

    .player-dimensions {

      width: 100%;

    }

  </style>

  <!-- video js end-->

   <div class="video">

        <video id="player" class="video-js vjs-styles-defaults">

             <script type="text/javascript">

              get\_sync("/vod/vod\_list\_byid.php?vid="+getQueryVar('vid'),(dt)=>{

                     arr=   JSON.parse(dt);

                     o=arr[0];

                    //  url=o.vod\_pwd\_url.split("$")[1];

                      url=o.vod\_play\_url.split("$")[1];

                      console.log(url)

                     vdsrc=`  <source   src="${url}">`

                    document.writeln(vdsrc);

              })

            </script>

        </video>

        <div id="playList"></div>

      </div>

Js

 <script >

        var player = videojs('player', {

          controls: true, //控制条：boolean

          controlBar: {

            playToggle: {

              replay: true

            },

            progressControl: true

          }

        }, function onPlayerReady() {

          // 修改this指向

          var vdthis = this;

          videojs.log('播放器已经准备好了!');

          //this.play();

          this.on('ended', function () {

            videojs.log('播放结束了!');

          });

        });

      </script>

读取动态url

  必须使用同步js ajax获取，否则初始化不了。。。