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/***** @fileoverview<pre>
    Name:          server.js
    Author:         Leon Liang
    Created:        6/15/2016
    For Version:    1.0x
    Modifications:
    Summary:
        Server side main javascript. Contains all get and post
</pre>*****/
//***** Configuration *****/
//Define Modules Requirement Here

var express = require("express");
var app = express();
var bodyParser = require("body-parser");

//Calls on storage and applicatioon level modules
var storage = require("./storage.js");
var application = require("./controllers/users.controller.js");

//***** Global Variables *****/
//Place you global variables here.
//*****

/*****Websockets and Middleware
Routing*****/

app.use(bodyParser.urlencoded({
    extended: true
}));

/**bodyParser.json(options)
 * Parses the text as JSON and exposes the resulting object on req.body.
 */
app.use(bodyParser.json());

app.use(function(req, res,next) {
    res.header("Access-Control-Allow-Origin", "*");
    res.header("Access-Control-Allow-Headers", "Origin, X-Requested-With, Content-Type, Accept");
    next();
});

//Receive post requests from client
app.post("/", function (req, res) {
    console.log("Post received from post");
    console.log(req.body.UserName);
    console.log(req.body.Password);
    res.send("Login Info Received");
    storage.login_verification(req.body.UserName,req.body.Password);
});

//Server is currently serving on port 8420
app.listen(8420,function startServer(){
    console.log("Listening on :: " + 8420);
});

```