SECURITY You have FUTHENTICATION (AUTH) - any you who you say you are. AUTHORIZATION - nou that we leave uso you are, what ase you allowed to 2.7. - (ile-based RESTF-1 Apps = Statuless (forget after each request) we need words to maintain auth detwoom legs 3 MAIN FLOUS Basic Anth - each leg contains username/passuord JUT-Based - Jsor Ueb token - (also uses these)) BA & Must send credentials each time unserve due to repected exposure easily lecropted BUT -> simple, easy to set up JUT 9 user logs in Yusername password receive a token containing usulvame but NOT pu subsequent requests ONLY include the tohen - encripted server-side with a secret" - only the energetor can decrypt - reduced rish of credential exposure - logs of resecuting - must manage the token on the FE La in general, Mr.z much mille complex - APP STILL HAS YOUR "INFORMATION! a third-party company provides anthutication of usus namy password - and privides on token you then use to get authorized on the new server the new server /app NEUER sees Pw 6006LE RESIDENCE SERVER USER GUCCESS ! (5) USER

CORS > Cross. Origin Resource Sharing

CSRF > Cross. Site Resource Forgery

Passport JS > JS library for various scinity "Strategies"