Scanned with CamScanner

* Structure at a JUT -) Structure at a John web Joken consists at: Header - consists of two parts: · Type of token i.e. JUT · Signing algorithm , ex: 54A512 "alg": "HS5 12", provide information about a user who has been authenticated along with the other information like token expiry time. "sub": "0987654321"
"name": "Smith Johns"
"admin": true · Signature - Final part set a token that wraps in the encoded header and payload ralong with Scanned with CamScanner

HMACHA 512 & buse GH URLEncale Cheader It" 11+ base 64 Un | Encode (payloud) , spenet) * JUT Use cases (Some scenarios where Jon web Takens one wetel: · Authorization - This is the most common scenario for restry JUT Once the iver is logged in each subsequent request will include the Just, allowing the wes to access montes , services, and nesources that are permitted with that token · Information Exchange - JOON web takens, are a good way a securely transmitting information between parties