	JW	TAI	JTH	
harts	d la	11 :32	هو أيَّا و ف	ti .
Used	to id	entify ou	sthorized	users.
		7000		3.

	Open Standard: me	cans an	ywhere i	anytime sangore c
,	bataly.	J <del>W</del> 1,	12-2	TALEND U
0	Secure data transfer	, ,		

It's digitally signed: Info is verified a trusted

P. What is JUT Web Tokan?

- There is no alteration of data.
- · Compact: because JUST can be sent via URL, part req.
- O Self Contained because Jut itself holds were info.
- · Avoids querying Db more than once
  - JUT is Use full for:

( Authentication Cor secure data transfer JUT Token Struct solver I belonged to your agagaga bbbbbbbb cocccois no Signature 10 Headen Contains algo. Like RSA | HMACSHA 256 A Info type of token "alg " Algo like RSA / MMA Type : "Type of JWT bogin I user credintals

	stant el como to mine somme.						
,	3. Signature						
	I have 64 water coded (header) +" " + base 64 water code						
	(payload) t"." + Secret 3						
	· combines base64 enwded headen , base 64						
	encoded payboad with secret.						
	SHOULD AND THE SHOPE OF THE SHO						
	o More security.						
Q.	How does NJWTH? REA AND DOWN CONTROL						
A.	Step 1: Client logs in with crendientials						
	Clien to Souver so						
	Login with insernant & password						
	Step 2 : Server generates a JUT token at server side						
	Client Source Source On One						
	What wash che quitain						
	Step 3: Server returning a token in reponse						
	Client ["Token":"" Scruen						

					Page No.
_	·				Date
			1		1
	to the state of the state of	d	· ~ ~	, 4.,	a. Ajosed for
	Sten 4. Clink	1			
	Step 4: Client pend the toke	is a copy	1 0+	the for	to vallage
		1-1-1			
	Client	Validate	Toker	3	Server
	Transfer mit				
1	and the second s	i ya			
+				The state of	
+		A. A		3/	
+	Step 5: server chee	ks if \	ratid	Inot	
+	19	*			
+	12 Tape of the same				
1	Client		7	Serve	
L	1054 20 1 × 1 × 1 × 1	, to X.T.	191	TO SEE SEE T	to be for
	· · · · · · · · · · · · · · · · · · ·				
200	Step 6: Sends a	mrg to	Clier	str lur	* #_
	Step 6: Sends a	mxg to	Clier	it ha	* **
	Step 6: Sends a	mrg to	Clier	str   m	- 2-
				1	
		mxg to "Message": "s		1	enver
				1	