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	Explinent 4:5-111 ) and it was not	Co to	
	C - MONOGIL (O TIPE AND A TIPE AND A TIPE		
	Aim: Using UPP to Doute 100	L	
	Afin: Using UBP tockets, werte a client-server propa to make client sending the filename & the server		
5	to rud back the contents of The leque	a Jun K	ruer
	The topic	ANON & C	of pressure
	Code:	l rk	equipment of the second
		- 100HI()	1
10	Client-UDP.py	1111111	
	parakremital min	EDD WHICH	4.
	from socket import *	1 × 1	
Esses Many = 56127.0.0.130			
Callanda (	Study Port = 12000 Client socket = porkelt (AF-INET, BOCK-DYRAM) Senten ce - input ("In luter to be name" In")		
clirent-Socket Bento (bytes (sulence, "Up-2") (88			) ( Series Dan
10. Co. Co. Co. Co. Co. Co. Co. Co. Co. Co	2º 10/Ontents, Sever Address = client sortet. secv from (2048)		
The state of the s			
	Prine (" In Reply from Selver: In")	HOY MAKE	X
	Drive ( file couldn't decode ( 116	-8'))	
	# prin file worlents in the print (fr(6), mel="")	Milli Milli	
5	Client socked : close ()	1500 / 1500 X	I G/ A
	Chie	·(r/\)	XXX
2.	Selvierue UDP-Dy	1/20	
	from soveet import +		
	fluer Port = 12000		
	Struer focket = focket (AF-INFT, SOCK-DGRAM)		
	Skrierfortet. bind (("127.0.0.1", serieerfort))  print ("In Series is leady to leciene")		
	while 1;		
	sentina. Chent Adobres = Struersockect. Secu		
	Report = 84 true de poli ("ut - 8")		
	the = Open (sentence, (ci?))		
	con = file - lead (2048)		

Page No.: Brever Soclet. Put to (bytes ("uf-8"); client Address

Print ("In fact content of; end = ") print (centure) to my min # for jan Butence: # plint (strli), and = ") file. clor () Output: and And Paragraph to When you run Server OPP. py The seems is leady to sleiche in Bult file nam: Sewer DDP. py files from series (DP. py will be displayed contents of serves OPP. Py l'e ready to goviene 210x1 W