· · ·	BDA-2667 B2 DATE: 1 1
	PAGE:
	Name: - Romak kumars Kedia
	VSN: - 12M17CS082
	Los :- Las 7
(B).	CREATE KETSPACE Employee WITH replication = l'class':  'Simples mategy', 'septication - factor': 3);
	Simple Shatery septication_Lactor : 3);
19	
1057	CREATE COLUMN-FAMILY employer info (Emp-id INT PRIMARY KEY
	Emp_name vARCHUPE Dovingtion vARchAR Date_of_ Joining
	Emp_name vARCHUAR Designation vARCHAR Dale_of_Joining vARCHAR, salary FLOAT, Dept_name VARCHAR);
.541	
35	BEGIN BATCH
	INSERT INTO employee-info (emp-id, emp-nomo designation,
	date of joining ealong, dept-name) values (119 'Rounal', 'CRO'
	'01/06/2020' 10000, '27');
	APPLY BATCH.
	UPDATE employer_info SET curp_noml: Robit', dept_neme: IT' WHERE emp-10=121/
	WHERE emp-10=121/
1	SELECT & FROM employee_info;
	ALTER TABLE employee-info ADD PROJECT SET <narchar></narchar>
	DPDATO employee of repotence of another anothe
	OPDATE employee-info CET projed: projed + ?'(ovid-19', 'BDA')
. 11 1	WHERE eng-18 = 120;
	INSFR9 1NTO employee-info [] values [123, 'Randon'] Manyert '01/06/2020', 10000, 'IT') USING TTI IS;
	Manager 01/00, 10000, 11/001001 11/15
	SEFECT TTT(designation) FROM employer_info where
	emb-id= 123;

	PAGE:
2	CREATE KEY SPACE 1960ary WITH replication of 'class' Simple Strategy'  'replication_factor': 3 );
AT THE STATE OF TH	we library
3 1	CREATE COLUMNEAMILY library-info (stud-id int, counter_value counter Stud_name VARCHMR, book_name VARCHAR, book_id INT, DOI VARCHAR, PRIMARY KEY (Stud-id, Stud_name, book_id, book_name, doi!)
	UPPATE 115 rang - info set comber value = comber - value + 1 where  Crud -id = 1/2 sind Stud - name : 'Rounal' > 600 k - name = '19 A bend  1000k - id = 1 and do? = 101/01/1020';
	Select & FROM Library-info wHERE Stud-12-112,
	COBY library-info (Stud & counter-value, Stud-name, book-name) book-ité, dois TO 'library.csv' WITH HEADER= TRUE;
	COPY library - INFO ("  -) FROM 'library . CSV' WIRH HEADER = TRUE;
	CELECT & FROM 1: brong info: