	BDI Experiment 5. DATE:
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	A2
	Aim: Pertonim Hase Shell Scripting
	Theory:
	HBase is a non sielational database, so it does not
	supposit solutioned and supposition
	Instead, it uses its query engine to perform operations like forch, update, delete
	Before applying any operations, we need to first enter
	code inside the cluster to execute the shell commands
	hbase shell
	Commands
	(1) cheate 'table_name', 'col_f1', 'col_f2',
	(2) list: to list all tables within shell
	(3) put: add/update only one column of one slowkey
	put 'table_name', 'slow_key', 'col_fam: col; 'val'
	(4) scan: applies to all slowkey & in twen all columns
	within specified table scan 'table_name'
	Stal Table Home
	(5) get: fetch data associated with particular now Ken
	get 'table_name', 'NOW Key'
	, ,

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["ATLAS_ENTITY_AUDIT_EVENTS", "atlas_titan", "iemployee", "product"]
se(main):005:0> put 'product','1','shoe:title','Adidas Shoe'
ow(s) in 0.2460 seconds
 ce(main):013:0>
se(main):014:0<sup>a</sup> put 'product','6','shoe:title','New Balance Shoe
ow(s) in 0.0100 seconds
         in):015:0>
in):016:0* put 'product','7','shoe:title','Asics Shoe
in 0.0030 seconds
     main):029:0> get 'product','1'
 pe:title
pw(s) in 0.0280 seconds
```