STATEMENTS TO CREATE HBASE THRESHOLD TABLE
<Enter statements>

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hbase shell

create 'threshold_data', 'attribute','limit','alert'

put 'threshold_data', 1, 'attribute:attribute', 'heartBeat'
put 'threshold_data', 1, 'limit:low_age_limit', '0'
put 'threshold_data', 1, 'limit:high_age_limit', '40'
put 'threshold_data', 1, 'limit:low_value', '0'
put 'threshold_data', 1, 'limit:high_value', '69'
put 'threshold_data', 1, 'alert:alert_flag', '1'
put 'threshold_data', 1, 'alert:alert_message', 'Low Heart Rate than Normal'

put 'threshold_data', 2, 'attribute:attribute', 'heartBeat'
put 'threshold_data', 2, 'limit:low_age_limit', '0'
put 'threshold_data', 2, 'limit:high_age_limit', '40'
put 'threshold_data', 2, 'limit:low_value', '70'
put 'threshold_data', 2, 'limit:high_value', '78'
put 'threshold_data', 2, 'alert:alert_flag', '0'
put 'threshold_data', 2, 'alert:alert_message', 'Normal'

put 'threshold_data', 3, 'attribute:attribute', 'heartBeat'
put 'threshold_data', 3, 'limit:low_age_limit', '0'
put 'threshold_data', 3, 'limit:high_age_limit', '40'
put 'threshold_data', 3, 'limit:low_value', '79'
put 'threshold_data', 3, 'limit:high_value', '9999'
put 'threshold_data', 3, 'alert:alert_flag', '1'
put 'threshold_data', 3, 'alert:alert_message', 'Higher Heart Rate than Normal'

put 'threshold_data', 4, 'attribute:attribute', 'bp'
put 'threshold_data', 4, 'limit:low_age_limit', '0'
put 'threshold_data', 4, 'limit:high_age_limit', '40'
put 'threshold_data', 4, 'limit:low_value', '0'
put 'threshold_data', 4, 'limit:high_value', '160'
put 'threshold_data', 4, 'alert:alert_flag', '1'
put 'threshold_data', 4, 'alert:alert_message', 'Low BP than Normal'

put 'threshold_data', 5, 'attribute:attribute', 'bp'
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put 'threshold_data', 5, 'limit:low_age_limit', '0'
put 'threshold_data', 5, 'limit:high_age_limit', '40'
put 'threshold_data', 5, 'limit:low_value', '161'
put 'threshold_data', 5, 'limit:high_value', '220'
put 'threshold_data', 5, 'alert:alert_flag', '0'
put 'threshold_data', 5, 'alert:alert_message', 'Normal'

put 'threshold_data', 6, 'attribute:attribute', 'bp'
put 'threshold_data', 6, 'limit:low_age_limit', '0'
put 'threshold_data', 6, 'limit:high_age_limit', '40'
put 'threshold_data', 6, 'limit:low_value', '221'
put 'threshold_data', 6, 'limit:high_value', '9999'
put 'threshold_data', 6, 'alert:alert_flag', '1'
put 'threshold_data', 6, 'alert:alert_message', 'Higher BP than Normal'


put 'threshold_data', 7, 'attribute:attribute', 'heartBeat'
put 'threshold_data', 7, 'limit:low_age_limit', '41'
put 'threshold_data', 7, 'limit:high_age_limit', '100'
put 'threshold_data', 7, 'limit:low_value', '0'
put 'threshold_data', 7, 'limit:high_value', '65'
put 'threshold_data', 7, 'alert:alert_flag', '1'
put 'threshold_data', 7, 'alert:alert_message', 'Low Heart Rate than Normal'

put 'threshold_data', 8, 'attribute:attribute', 'heartBeat'
put 'threshold_data', 8, 'limit:low_age_limit', '41'
put 'threshold_data', 8, 'limit:high_age_limit', '100'
put 'threshold_data', 8, 'limit:low_value', '66'
put 'threshold_data', 8, 'limit:high_value', '73'
put 'threshold_data', 8, 'alert:alert_flag', '0'
put 'threshold_data', 8, 'alert:alert_message', 'Normal'

put 'threshold_data', 9, 'attribute:attribute', 'heartBeat'
put 'threshold_data', 9, 'limit:low_age_limit', '41'
put 'threshold_data', 9, 'limit:high_age_limit', '100'
put 'threshold_data', 9, 'limit:low_value', '74'
put 'threshold_data', 9, 'limit:high_value', '9999'
put 'threshold_data', 9, 'alert:alert_flag', '1'
put 'threshold_data', 9, 'alert:alert_message', 'Higher Heart Rate than Normal'
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put 'threshold_data', 10, 'attribute:attribute', 'bp'
put 'threshold_data', 10, 'limit:low_age_limit', '41'
put 'threshold_data', 10, 'limit:high_age_limit', '100'
put 'threshold_data', 10, 'limit:low_value', '0'
put 'threshold_data', 10, 'limit:high_value', '150'
put 'threshold_data', 10, 'alert:alert_flag', '1'
put 'threshold_data', 10, 'alert:alert_message', 'Low BP than Normal'

put 'threshold_data', 11, 'attribute:attribute', 'bp'
put 'threshold_data', 11, 'limit:low_age_limit', '41'
put 'threshold_data', 11, 'limit:high_age_limit', '100'
put 'threshold_data', 11, 'limit:low_value', '151'
put 'threshold_data', 11, 'limit:high_value', '180'
put 'threshold_data', 11, 'alert:alert_flag', '0'
put 'threshold_data', 11, 'alert:alert_message', 'Normal'

put 'threshold_data', 12, 'attribute:attribute', 'bp'
put 'threshold_data', 12, 'limit:low_age_limit', '41'
put 'threshold_data', 12, 'limit:high_age_limit', '100'
put 'threshold_data', 12, 'limit:low_value', '181'
put 'threshold_data', 12, 'limit:high_value', '9999'
put 'threshold_data', 12, 'alert:alert_flag', '1'
put 'threshold_data', 12, 'alert:alert_message', 'Higher BP than Normal'
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