Oracle9i 10g (2) PDF

oracle10gr2 , :/*

-- */create table stats$idle_event(event varchar2(64) not
null,constraint stats$idle_event_pk primary key (event) using index
tablespace amp.tablespace_name storage (initial 100k next 100k
pctincrease 0)) tablespace amp.tablespace_name storage (initial 100k
next 100k pctincrease 0) pctfree 5 pctused 40.insert into
stats$idle_event (event) values (smon timer).insert into
stats$idle_event (event) values (pmon timer).insert into
stats$idle_event (event) values (rdbms ipc message).insert into
stats$idle_event (event) values (null event).insert into
stats$idle_event (event) values (parallel query dequeue).insert into
stats$idle_event (event) values (pipe get).insert into stats$idle_event
(event) values (client message).insert into stats$idle_event (event)
values (sql*net message to client).insert into stats$idle_event (event)
values (sql*net message from client).insert into stats$idle_event
(event) values (sql*net more data from client).insert into
stats$idle_event (event) values (dispatcher timer).insert into
stats$idle_event (event) values (virtual circuit status).insert into
stats$idle_event (event) values (lock manager wait for remote
message).insert into stats$idle_event (event) values (px idle
wait).insert into stats$idle_event (event) values (px deq: execution
msg).insert into stats$idle_event (event) values (px deq: table q

normal).insert into stats$idle_event (event) values (wakeup time manager).insert into stats$idle_event (event) values (slave wait).insert into stats$idle_event (event) values (i/o slave wait).insert into stats$idle_event (event) values (jobq slave wait).insert into stats$idle_event (event) values (null event).insert into stats$idle_event (event) values (gcs remote message).insert into stats$idle_event (event) values (gcs for action).insert into stats$idle_event (event) values (ges remote message).insert into stats$idle_event (event) values (queue messages).insert into stats$idle_event (event) values (wait for unread message on broadcast channel).insert into stats$idle_event (event) values (px deq credit: send blkd).insert into stats$idle_event (event) values (px deq: execute reply).insert into stats$idle_event (event) values (px deq: signal ack).insert into stats$idle_event (event) values (px deque wait).insert into stats$idle_event (event) values (px deq credit: need buffer).insert into stats$idle_event (event) values (streams apply coord waiting for slave message). insert into stats$idle_event (event) values (streams apply slave waiting for coord message). insert into stats$idle_event (event) values (queue monitor wait). insert into stats$idle_event (event) values (queue monitor slave wait). insert into stats$idle_event (event) values (wakeup event for builder). insert into stats$idle_event (event) values (wakeup event for preparer). insert into stats$idle_event (event) values (wakeup event for reader). insert into stats$idle_event (event) values (wait for activate message). insert into stats$idle_event (event) values (px deq: par recov execute).insert into stats$idle_event (event) values (px deq: table q

sample).insert into stats$idle_event (event) values (streams apply slave idle wait).insert into stats$idle_event (event) values (streams capture process filter callback wait for ruleset).insert into stats$idle_event (event) values (streams fetch slave waiting for txns).insert into stats$idle_event (event) values (streams waiting for subscribers to catch up).insert into stats$idle_event (event) values (queue monitor shutdown wait).insert into stats$idle_event (event) values (aq proxy cleanup wait).insert into stats$idle_event (event) values (knlqdeq).insert into stats$idle_event (event) values (class slave wait).insert into stats$idle_event (event) values (master wait).insert into stats$idle_event (event) values (diag idle wait).insert into stats$idle_event (event) values (asm background timer).insert into stats$idle_event (event) values (ksv master wait).insert into stats$idle_event (event) values (emon idle wait).insert into stats$idle_event (event) values (streams aq: rac qmn coordinator idle wait).insert into stats$idle_event (event) values (streams aq: qmn coordinator idle wait).insert into stats$idle_event (event) values (streams aq: qmn slave idle wait).insert into stats$idle_event (event) values (streams aq: waiting for time management or cleanup tasks).insert into stats$idle_event (event) values (streams aq: waiting for messages in the queue).insert into stats$idle_event (event) values (streams fetch slave: waiting for txns).insert into stats$idle_event (event) values (streams aq: deallocate messages from streams pool).insert into stats$idle_event (event) values (streams aq: 0delete acknowledged messages).insert into stats$idle_event (event) values (lns async archive log).insert into stats$idle_event (event) values (lns

async dest activation).insert into stats$idle_event (event) values (lns async end of log).insert into stats$idle_event (event) values (logminer: client waiting for transaction).insert into stats$idle_event (event) values (logminer: slave waiting for activate message).insert into stats$idle_event (event) values (logminer: wakeup event for builder).insert into stats$idle_event (event) values (logminer: wakeup event for preparer).insert into stats$idle_event (event) values (logminer: wakeup event for reader).commit.create public synonym stats$idle_event for stats$idle_event./*

-- */ 100Test

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