USE Admin

GO

CREATE TABLE dbo.WHILE\_TABLE

(

FIRSTNAME VARCHAR (800)

)

GO

--USING A WHILE LOOP COMMAND TO POPULATE DATA INTO A TABLE

declare @i int;

SET @i = 0;

while @i < 100

begin

INSERT INTO DBO.WHILE\_TABLE (FIRSTNAME)

VALUES(cast(replicate('DBA',203) AS VARCHAR (20)));

SET @i = @i + 1;

end;

GO

WAITFOR DELAY '00:00:05' --<<USING THE WAITFOR DELAY TO 'PAUSE' THE EXECUTIONOF THE NEXT COMMAND

--USING A WHILE LOOP COMMAND TO POPULATE DATA INTO A TABLE

declare @i int;

SET @i = 0;

while @i < 100

begin

INSERT INTO DBO.WHILE\_TABLE (FIRSTNAME)

VALUES(cast(replicate('DBA',203) AS VARCHAR (20)));

SET @i = @i + 1;

end;

GO

--USING A WHILE LOOP COMMAND TO POPULATE DATA INTO A TABLE

WAITFOR DELAY '00:00:10'

declare @i int;

SET @i = 0;

while @i < 100

begin

INSERT INTO DBO.WHILE\_TABLE (FIRSTNAME)

VALUES(cast(replicate('DBA',203) AS VARCHAR (20)));

SET @i = @i + 1;

end;

GO

--USING A WHILE LOOP COMMAND TO POPULATE DATA INTO A TABLE

WAITFOR DELAY '00:00:15'

declare @i int;

SET @i = 0;

while @i < 100

begin

INSERT INTO DBO.WHILE\_TABLE (FIRSTNAME)

VALUES(cast(replicate('DBA',203) AS VARCHAR (20)));

SET @i = @i + 1;

end;

GO

--USING A WHILE LOOP COMMAND TO POPULATE DATA INTO A TABLE

WAITFOR DELAY '00:00:10'

declare @i int;

SET @i = 0;

while @i < 100

begin

INSERT INTO DBO.WHILE\_TABLE (FIRSTNAME)

VALUES(cast(replicate('DBA',203) AS VARCHAR (20)));

SET @i = @i + 1;

end;

GO

--USING A WHILE LOOP COMMAND TO POPULATE DATA INTO A TABLE

declare @i int;

SET @i = 0;

while @i < 100

begin

INSERT INTO DBO.WHILE\_TABLE (FIRSTNAME)

VALUES(cast(replicate('DBA',203) AS VARCHAR (20)));

SET @i = @i + 1;

end;

GO

WAITFOR DELAY '00:00:05' --<<USING THE WAITFOR DELAY TO 'PAUSE' THE EXECUTIONOF THE NEXT COMMAND

--USING A WHILE LOOP COMMAND TO POPULATE DATA INTO A TABLE

declare @i int;

SET @i = 0;

while @i < 100

begin

INSERT INTO DBO.WHILE\_TABLE (FIRSTNAME)

VALUES(cast(replicate('DBA',203) AS VARCHAR (20)));

SET @i = @i + 1;

end;

GO

--USING A WHILE LOOP COMMAND TO POPULATE DATA INTO A TABLE

WAITFOR DELAY '00:00:10'

declare @i int;

SET @i = 0;

while @i < 100

begin

INSERT INTO DBO.WHILE\_TABLE (FIRSTNAME)

VALUES(cast(replicate('DBA',203) AS VARCHAR (20)));

SET @i = @i + 1;

end;

GO

--USING A WHILE LOOP COMMAND TO POPULATE DATA INTO A TABLE

WAITFOR DELAY '00:00:15'

declare @i int;

SET @i = 0;

while @i < 100

begin

INSERT INTO DBO.WHILE\_TABLE (FIRSTNAME)

VALUES(cast(replicate('DBA',203) AS VARCHAR (20)));

SET @i = @i + 1;

end;

GO

--USING A WHILE LOOP COMMAND TO POPULATE DATA INTO A TABLE

WAITFOR DELAY '00:00:10'

declare @i int;

SET @i = 0;

while @i < 100

begin

INSERT INTO DBO.WHILE\_TABLE (FIRSTNAME)

VALUES(cast(replicate('DBA',203) AS VARCHAR (20)));

SET @i = @i + 1;

end;

GO

SELECT \* FROM DBO.WHILE\_TABLE

--1000 ROWS