

TokenPosLen

Input:  
start=rdx

Output:  
pos=rax  
len=rcx

Save called environ  
Estab any Local Vars

Get buffer scan start address from stack (rdx)

Set cursor to point 1 byte before string (rax)  
Set length to zero (rcx)

Increment cursor by 1

Capture possible token start pos

Examine byte contents

Is SPACE  
or TAB?

yes

no

Examine byte contents

Increment cursor,  
Increment length

no

Is SPACE or  
NULL or TAB?

yes

Release Local Vars  
Restore called environ

Return