TSS Grammar Updated

```
Program ::= Stmt+

Stmt ::= Tag -= (Tag Reference* | Taglist Reference* )+;

Taglist ::= Tag []

Tag ::= <Name : Flag>

Reference ::= (*Name)

Name ::= ident

Flag ::= SO | RO | I | D | IA | DA | S | B
```

Following statements will tell us how to parse idents. This is how we can control the way user can name their Tags.

```
Ident :== ident_start ident_part*
Ident_start :== A....Z | a ... z
Ident_part :== ident_start | (0...9)
Separator :== ; | [ | ] | ( | ) | -= | < | > | *
```