

Object SSA for Health.<clinit>()V

BB0 (en)



```
graph TD; BB0[BB0 (en)] --> BB1[BB1]; BB1 --> BB2[BB2 (ex)];
```

BB1

```
1 putstatic v2:#0 < Application, LHealth, maxLevel, <Primordial,I> >  
3 putstatic v2:#0 < Application, LHealth, maxTime, <Primordial,I> >  
5 putstatic v2:#0 < Application, LHealth, seed, <Primordial,I> >  
7 putstatic v2:#0 < Application, LHealth, printResult, <Primordial,Z> >  
9 putstatic v2:#0 < Application, LHealth, printMsgs, <Primordial,Z> >  
10 return
```

BB2 (ex)