

SD_initialize



```
graph LR; A[SD_initialize] --> B[BSP_SD_Init]; B --> C[BSP_SD_IsDetected];
```

A flowchart illustrating a sequence of three steps. The first step, 'SD_initialize', is contained within a gray rectangular box. A blue arrow points from this box to the second step, 'BSP_SD_Init', which is in a white rectangular box with a black border. Another blue arrow points from the second box to the third step, 'BSP_SD_IsDetected', also in a white rectangular box with a black border. The boxes are arranged horizontally and connected by arrows pointing from left to right.

BSP_SD_Init

BSP_SD_IsDetected