

gpgpu_sim::gpgpu_sim



```
graph LR; A[gpgpu_sim::gpgpu_sim] --> B["ptx_file_line_stats  
_create_exposed_latency_tracker"]; style B fill:#ccc
```

The diagram illustrates a function call. A white rectangular box on the left contains the text 'gpgpu_sim::gpgpu_sim'. A blue arrow points from this box to a larger, gray rectangular box on the right. The gray box contains three lines of text: 'ptx_file_line_stats', '_create_exposed_latency', and '_tracker'.

ptx_file_line_stats

_create_exposed_latency

_tracker