

cxgbe_port_attach

cxgbe_ioctl

cxgbe_set_lro

```
graph LR; A[cxgbe_port_attach] --> B[cxgbe_ioctl]; B --> C[cxgbe_set_lro];
```

The diagram illustrates a three-step process flow. It begins with a box labeled 'cxgbe_port_attach', which has a blue arrow pointing to a second box labeled 'cxgbe_ioctl'. From the 'cxgbe_ioctl' box, another blue arrow points to a final box labeled 'cxgbe_set_lro'. The 'cxgbe_set_lro' box is shaded gray, while the other two are white with black outlines.