

```
epee::lewin::lewin  
_commands_handler< p2p  
_connection_context_t  
< t_payload_net_handler  
::connection_context > >
```

```
nodetool::i_p2p_endpoint  
< t_payload_net_handler  
::connection_context >
```

```
i_connection_filter
```

```
nodetool::node_server  
< t_payload_net_handler >
```

```
graph LR; A[nodetool::node_server<t_payload_net_handler>] --> B[epee::lewin::lewin_commands_handler]; A --> C[nodetool::i_p2p_endpoint]; A --> D[i_connection_filter];
```

The diagram illustrates the dependencies of the `nodetool::node_server` class. It is represented by a grey box on the right. Three blue arrows point from this box to three other boxes on the left: `epee::lewin::lewin_commands_handler` (top), `nodetool::i_p2p_endpoint` (middle), and `i_connection_filter` (bottom).