Module: L1L2Interface

Functions:
`int L1L2Interface ()`

Description:
Receives command from `L1EventBuilder` to send data to L2. Once data is sent to L2, will wait for token as acknowledgment that data was received. This token is not the token coming back from DAQ, but is just used as a cross−check and acknowledgment of data received.

Interfaces:
`extern STATUS update_token ( int Token, TokenCount TC, TokenStatus TS, int statUpdate );` updates token status
`int L1EventBuilder ()` sends L1L2 interface command to send data to L2
`int L2L1Interface()` receives data across SCRAMnet