CN12900 Series Release Notes, Release 9.3(10)i

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Current Release: 9.3(10)i

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Resolved Caveats—Release 9.3(10)i

Table 3   *ICNT INOS-CN Release 9.3(10)i Resolved Caveats*

Identifier	Description
	The port-channel link will random flapping with LACP protocol on CN12900 with Release 9.3(8)
	Analysis:
	LACP TX PDU random drop in control plane due to wrong TC value. We found the LACP TC value set as 0 which is lowest priority. The highest priority is 7.
	It means, the low priority PDU will be random drop if more high priority PDU need to processed in sometime. In fact, the LACP PDU need to set TC value to 7.